

Angelus Britannicus:

A N

17. 2465

EPHEMERIS

For the Year of our Redemption, 1698.
Being the 2d. after the Bissextile or Leap-year.

The Creation of the World,	5647	
The Death of our Saviour,	1665	
The Conquest of this Nation,	632	
The Restoration of K. Char. II.	28	
Since The Last great Plague,	33	Yea.
The Burning of London,	21	
The Last great Frost	14	
The Death of K. Charles II.	13	
The Abdication of K. James II.	9	

Amplified with Observations

From the Suns Ingress into the Equinoctial
Signs, and the other Cardinal Points;
with an account of the Eclipses, Conjunctions
of the Planets, and other Configurations of
the Cœlestial Bodies.

Calculated for the Meridian of the Famous City
of London, where the Pole Arctick is elevated above the
Horizon 51 deg. 32 min. but may indifferently serve for
ENGLAND, SCOTLAND, and IRELAND.

By John Tanner Student in Physick and Astrology.
The Forty Second Impression.

Agunt non Cogunt.

*Astra in voluntatem hominis, & liberum arbitrium indirectè &
per accidens agunt; dum directè temperamentum significant
& disponunt, sensusque in consensum trahunt.*

London, Printed by W. Hodge for the Company
of Stationers, 1698.

Ephemerides

Days of the Month.

A Table of the exact time of the moon's coming to the South for every day of the first six months of the Year 1698. serving to find out more exactly the time of high water in most of the eminent Ports in *England*, *Scotland*, and other Ports adjacent.

	January.		February.		March.		April.		May.		June.	
	H.	m.	H.	m.	H.	m.	H.	m.	H.	m.	H.	m.
1	11	m 53	12	A 30	11	15	12	49	1	A 22	3	A 6
2	12	31	1	A	20	12	7	1 A 43	2	7	2	58
3	1	A 6	2	11	12	58	2	43	3	26	4	47
4	1	50	3	4	1	A 53	3	42	4	29	5	33
5	2	40	3	56	2	44	4	41	4	55	6	18
6	3	9	4	50	3	37	5	37	6	8	7	16
7	4	19	5	46	4	44	6	29	6	55	7	43
8	5	10	6	42	5	41	7	21	7	44	8	26
9	6	1	7	43	6	37	8	7	8	24	9	11
10	6	58	8	36	7	31	8	54	9	6	9	58
11	7	57	9	31	8	24	9	37	9	49	10	45
12	8	56	10	19	9	13	10	20	10	32	11	34
13	9	54	11	11	10	7	11	6	11	19	12	22
14	10	50	12	1	10	47	11	49	12	6	0	m 22
15	11	45	0	m	11	33	12	35	0	m 6	1	12
16	12	36	0	46	12	17	0	m 35	0	54	2	1
17	0	m 36	1	31	0	m 17	1	22	1	45	2	40
18	1	25	2	14	1	59	2	9	2	31	3	36
19	2	10	2	57	1	43	2	56	3	19	4	25
20	2	57	3	41	2	32	3	45	4	6	5	13
21	3	38	4	27	3	18	4	34	4	56	6	2
22	4	23	5	17	4	1	5	25	5	43	6	54
23	5	5	6	5	4	55	6	13	6	35	7	50
24	5	50	6	52	5	43	7	3	7	25	8	47
25	6	35	7	46	6	36	7	57	8	13	9	50
26	7	23	8	39	7	26	8	45	9	13	10	51
27	8	13	9	29	8	16	9	39	10	12	11	52
28	9	4	10	22	9	9	10	36	10	41	12	48
29	9	56			10	2	11	35	11	43	1	A 38
30	10	48			10	55	12	31	12	39	2	30
31	11	40			11	50			2	A 9		

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The residue of the Table of the Moon's Southing,
 every day of the other six months, serving for
 the purpose aforesaid; also to find the hour
 of the Night, by the shadow of the Moon, up-
 on the Sun-Dial: Note, that M stands for mor-
 ning, A for Afternoon.

July.		August.		Septemb.		October.		Novemb.		Decemb.	
H.	m.	H.	m.	H.	m.	H.	m.	H.	m.	H.	m.
1	A 20	5	A 4	5	A 17	5	A 43	6	A 53	7	A 1.
2	4 6	4	58	6	7	6	33	7	41	7	50
3	4 49	5	44	6	57	7	22	8	32	8	45
4	5 35	6	31	7	44	8	11	9	21	9	42
5	6 17	7	17	8	34	9	2	10	14	10	51
6	7 3	8	5	9	20	9	52	11	14	11	45
7	7 48	8	59	10	13	10	44	12	12	12	45
8	8 36	9	46	11	5	11	37	0	m 12	0	m 45
9	9 23	10	35	12	0	12	33	1	14	1	46
10	10 11	11	28	0	m 0	0	m 33	2	11	2	33
11	11 27	12	19	0	49	1	31	3	16	3	39
12	11 53	0	m 19	1	43	2	31	4	12	4	36
13	12 41	1	7	2	39	3	30	5	7	5	14
14	0	m 41	1	59	3	38	4	32	5	57	6 2
15	1 33	2	49	4	35	5	30	6	45	6	46
16	2 19	3	41	5	25	6	20	7	30	7	29
17	3 8	4	45	6	29	7	12	8	16	8	11
18	3 59	5	32	7	26	8	7	9	0	8	58
19	4 48	6	29	8	19	8	49	9	45	9	44
20	5 38	7	28	9	10	9	35	10	29	10	31
21	6 33	8	26	10	0	10	21	11	14	11	18
22	7 31	9	22	10	46	11	6	12	2	12	6
23	8 33	10	15	11	36	11	52	12	44	12	49
24	9 33	11	7	12	20	12	37	1	A 31	1	A 36
25	10 32	11	57	1	A 2	1	A 20	2	19	2	22
26	11 32	12	44	1	49	2	7	3	5	3	8
27	12 25	1	A 28	2	34	2	55	3	52	3	48
28	1	A 9	2	15	3	21	3	43	4	39	4
29	1	57	3	1	4	8	4	30	5	26	5
30	2	44	3	46	4	56	5	17	6	13	6
31	3	33	4	32		6	4			7	12

Days of the Month.

A Table of the Moon's Rising and Setting every Day of the first six Months of the year 1697
From the New moon to the Full, her Setting
And from the Full to the New Moon or Change
her Rising.

Month.	January.		February.		March.		April.		May.		June.				
	H.	M.	H.	m.	H.	m.	H.	m.	H.	m.	H.	m.			
1	7	28	5	A	59	4	51	7	A	57	9	A	4	10	A
2	new		7		13	new	9	moons	11	9	47	10	moons		
3	6	A	8	Moons	20	7	A	28	10	moons	25	10	moons		
4	7		8	9	44	8	49	11	moons	27	11	moons	45	11	moons
5	8	moons	14	10	53	10	Moons	2	12	19	11	57	12		
6	9	moons	12	12	12	11	Moons	7	0	m	15	12	51	0	m
7	10	moons	46	0	m	12	12	24	1		8	0	m	51	0
8	12		0	1	23	0	m	24	1	Setting.	42	1	19	0	Setting.
9	0	m	0	2	Setting.	25	1	21	2	Setting.	19	1	Setting.	48	1
10	1		11	3	Setting.	23	2	14	2	43	2	7	1		
11	2	Setting.	27	4	10	2	Setting.	55	3	10	2	30	2		
12	3	Setting.	38	4	51	3	31	3	33	2	52	3			
13	4	Setting.	41	5	19	4		5	3	56	3	18	Full		
14	5		32			4	39	4	22	Full	7	A			
15	6		18	5	50	4	54	Full	7	A	47	8			
16	Full		6		55		7	58	8		34	9	moons		
17	5	A	50	8	16	A	58	8	55	9	23	9	moons		
18	6		58	9	4	7	59	9	52	10	0	10	moons		
19	8	moons	9	10	5	9	0	10	36	10	34	10	moons		
20	9	moons	17	11	6	10	1	11	11	11	7	10	moons		
21	10	moons	19	12	3	10	55	11	59	11	37	11	moons		
22	11		23	0	m	3	11	46	12	34	12	0	11		
23	12		23	0		58	12	34	0	m	34	0	m	0	12
24	0	m	23	1	51	0	m	34	1	5	0	29	0	m	
25	1		22	2	30	1	16	1	31	0	54	1			
26	2		16	3	16	1	56	2	2	1	22	2			
27	3	Rising.	7	3	49	2	25	2	29	1	59	New			
28	3	Rising.	5	4	20	2	57	2	57	2	41	8	A		
29	4		39		3		21	3	35	New	8				
30	5		17		3		56	New	3	A	16	9			
31	new								2		35				

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Days of the Month.

The residue of the Table of the Moon's Rising and Setting, for the other six Months of the year 1698.

Note, that A signifieth Afternoon, M Morning.

Jan.

A

moons

M

Setting.

A

moons Rising.

M

Setting.

A

July.	August.	Septemb.	October.	Novemb.	Decemb.
H. M. H. M. H. M. H. M. H. M. H. M.					
1 10 A 09 A 10 9 A 38 10 A 8 12 11 0 m 5					
2 10 12 9 47 10 28 11 9 0 m 11 1 moons 16					
3 10 30 10 Moons 20 11 Moons 19 12 15 1 21 2 moons 30					
4 10 Moons 53 10 Moons 59 12 Moons 13 0 M 15 2 37 3 moons 47					
5 11 Moons 23 11 Moons 35 0 M 13 1 Setting. 21 3 51 5 4					
6 11 Moons 53 12 25 1 17 2 Setting. 28 5 10 6 26					
7 12 20 0 m 25 2 Setting. 17 3 42 59 4 A 37 5 A 11					
8 0 M 20 1 Setting. 23 3 31 4 5 35 6 22					
9 1 Setting. 52 21 4 41 5 A 22 6 33 7 29					
10 1 Setting. 45 3 27 Full 5 6 A 10 6 47 moons 49 8 moons 58					
11 2 Setting. 32 Full 2 6 A 10 6 55 9 moons 4 10 moons 15					
12 3 Setting. 54 6 A 40 6 41 6 59 10 moons 15 11 moons 17					
13 4 Full 57 7 37 10 7 Moons 57 11 26 12 26					
14 7 A 34 7 33 8 Moons 57 10 9 12 31 0 m 26					
15 7 56 8 Moons Rising. 30 9 Moons 46 11 12 0 m 35 1 31					
16 8 33 8 Moons Rising. 18 10 58 12 26 1 37 2 Rising. 33					
17 9 Moons Rising. 25 9 55 12 10 0 m 26 1 Rising. 46 3 Rising. 29					
18 9 Moons Rising. 51 10 49 0 m 10 1 43 3 51 4 27					
19 10 Moons Rising. 21 11 50 1 19 2 47 4 56 5 19					
20 11 0 12 59 2 29 3 53 5 53 6 11					
21 11 50 0 m 59 3 40 4 57 New 5 A 55 A 25					
22 12 53 2 13 4 49 New 3 5 A 17 5 moons 52 6 moons 22					
23 0 m 53 3 23 New 3 5 A 17 5 moons 46 7 moons 24					
24 1 58 New 42 6 41 6 Moons Setting. 31 7 moons Setting. 44					
25 7 A 15 7 57 7 8 7 15 8 44 9 31					
26 7 40 7 33 7 46 8 59 48 10 46					
27 8 9 7 59 8 30 9 2 10 56 12 3					
28 8 36 8 29 9 15 10 2 12 50 m 3					
29 9 0 9 5 11 4 1 1 12					

Month.	Days.	☉ Rif.		☉ Set.		Length of the Planetary hour				Twilight.	
		H.	m.	H.	m.	Day.	Night.	Day.	Night.	H.	M.
January, 1	1	8	23	58	7	56	16	40	1	20	1
	6	7	35	4	58	10	15	50	41	19	2
	11	7	49	4	11	8	22	15	38	19	2
	16	7	41	4	18	8	32	15	24	17	2
	21	7	34	4	16	8	52	15	8	16	2
	26	7	25	4	34	9	0	14	52	15	2
February, 1	1	7	17	4	43	9	20	14	34	13	1
	6	7	10	4	50	9	40	14	20	12	1
	11	6	59	5	1	10	2	13	58	10	1
	16	6	53	5	7	10	14	13	46	9	1
	21	6	42	5	11	10	36	13	24	8	1
	26	6	30	5	30	11	0	13	0	5	1
March, 1	1	6	23	5	37	11	14	12	46	4	1
	6	6	12	5	48	11	36	12	22	2	1
	11	6	0	6	0	12	0	12	0	0	2
	16	5	52	6	8	12	16	11	44	59	2
	21	5	42	6	18	12	36	11	24	57	2
	26	5	34	6	26	12	52	11	8	55	2
April, 1	1	5	20	6	40	13	20	10	40	53	2
	6	5	10	6	50	13	40	10	20	51	2
	11	4	58	7	2	14	4	9	56	50	2
	16	4	50	7	10	14	20	9	40	48	2
	21	4	40	7	20	14	40	9	20	47	2
	26	4	31	7	29	14	58	9	2	45	1
May, 1	1	4	22	7	38	15	16	3	44	44	2
	6	4	15	7	45	15	30	8	30	43	3
	11	3	9	7	51	15	42	8	18	42	
	16	3	2	7	58	15	56	8	4	41	
	21	3	55	8	5	16	10	7	50	40	
	26	3	52	8	3	16	16	7	44	39	
June, 1	1	3	50	8	10	16	20	7	40	36	
	6	3	48	8	12	16	24	7	36	36	
	11	3	47	8	13	16	26	7	34	36	
	16	3	48	8	20	16	24	7	36	38	
	21	3	50	8	10	16	20	7	30	38	
	26	3	51	8	8	16	16	7	44	30	

All Twilight.

Month, 1 July, 1 August, 1 September, 1 October, 1 November, 1 December.

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All
Twilight.

Month.	Days.	☉ Rif.		☉ Ser.		Length of the Planetary hour				Twilight.	
		H.	m.	H.	m.	H.	m.	H.	m.	H.	m.
July, 1	1	3	57	8	3	16	6	7	54	1	20
	6	4	2	7	58	15	56	3	4	1	20
	11	4	9	7	4	15	4	3	18	1	18
	16	4	15	7	45	15	3	8	30	1	17
	21	4	21	7	39	15	18	8	42	1	16
August, 1	26	4	30	7	30	15	6	9	0	1	15
	1	4	39	7	21	14	4	9	18	1	14
	6	4	48	7	12	14	2	9	36	1	12
	11	4	58	7	1	14	4	9	56	1	10
	16	5	6	6	54	13	4	10	12	1	9
September, 1	21	5	16	6	44	13	2	10	32	1	7
	26	5	26	6	34	13	8	10	52	1	5
	1	5	37	6	23	12	4	11	14	1	3
	6	5	47	6	13	12	26	11	34	1	2
	11	5	56	6	4	12	8	11	52	1	0
October, 1	16	5	6	5	54	12	48	12	12	0	58
	21	6	16	5	44	11	28	2	32	0	57
	26	6	16	5	34	11	8	12	52	0	55
	1	6	36	5	24	10	48	13	12	0	54
	6	6	46	5	14	10	28	13	32	0	52
November, 1	11	6	56	5	4	10	8	13	52	0	50
	16	7	6	4	54	9	48	14	12	0	48
	21	7	15	4	45	9	30	14	30	0	47
	26	7	24	4	36	9	12	14	48	0	45
	1	7	34	4	26	8	52	15	8	0	44
December, 1	6	7	42	4	18	8	36	15	24	0	42
	11	7	49	4	11	8	22	15	38	0	42
	16	7	56	4	4	8	8	15	52	0	40
	21	8	1	3	59	7	58	16	2	0	40
	26	8	6	3	54	7	48	16	12	0	39
Jan.	1	8	10	3	50	7	40	16	39	0	39
	6	8	13	3	47	7	34	16	38	0	38
	11	8	13	3	47	7	34	16	38	0	38
	16	8	13	3	47	7	34	16	38	0	38
	21	8	8	3	52	7	44	16	39	0	39
	26	8	4	3	56	7	52	16	40	0	40

January hath xxxi days

Let him who durst into th' Apartment pry
Of fair Uraniah, see what Jove intends,
Masked with falsehood, bides some villainy,
Close covered and fairly he pretends,
But his intent's a cheat, believe him not,
Such fair pretences oft precede a plot.

Month	Week	Days	Festivals, &c.	h							☾	☿
				☿	♈	♉	♊	♋	♌	♍		
1	a	New-years da	8	22	☐	22	29	27	12		15	N.
2	b	☿ 25 ☐	8	*	9	♈	☐	♈	24		18	5
3	c	h 0 55 S.	♈	22	△	24	1	☐	8	☐	35	D.
4	d	☐ 1 16 N.	8	☐	10	25	2	2	22		15	
5	e	♈ 2 49 N.	8	23	10	26	*	4	5	*	36	4
6	f	Twelfth Day	9	△	11	27	5	5	19		18	3
7	g	Julian.	*	23	11	*	☐	*	3	☐	16	2
8	a	☐ 25 ☐	9	23	8	29	7	9	17		21	
9	b	1 Sun. aft. Ep.	9	23	11	☐	9	11	1	☐	35	
10	c	♀ 0 16 N.	☐	23	12	1	△	☐	15		16	2
11	d	♀ 0 40 N.	9	8	12	△	11	14	29		30	3
12	e	h 0 56 S.	△	24	△	3	12	△	13	☐	50	4
13	f	Hilarius.	9	24	13	4	14	17	29		9	5
14	g	☐ 1 17 N.	10	24	☐	5	8	19	12	☐	21	5
15	a	♈ 3 6 N.	10	△	13	6	16	21	26		20	5
16	b	2 Sun. aft. Ep.	♈	24	*	♈	17	22	10	☐	0	A.
17	c	Antonius.	10	☐	13	8	19	8	23		18	5
18	d	☐ 24 ☐	10	24	14	9	20	25	6	☐	14	4
19	e	♀ 0 13 S.	10	*	14	10	△	27	18		49	3
20	f	Octab. Hilary.	10	25	14	11	22	28	1	☐	6	2
21	g	♀ 1 48 N.	△	25	♈	△	24	29	13		13	1
22	a	h 0 56 S.	10	25	14	13	☐	△	25		6	N.
23	b	3 Sun. aft. Eph.	☐	25	15	14	26	2	6	☐	55	1
24	c	Term begins.	11	25	15	☐	27	3	18		43	2
25	d	St Paul.	11	♈	15	16	*	☐	0	☐	31	3
26	e	Polycarpus.	*	25	*	*	☐	5	12		38	4
27	f	Quind. Hilary.	11	25	15	18	1	5	24		55	5
28	g	☐ 1 18 N.	11	26	15	19	2	*	7	☐	36	5
29	a	Valerius.	11	*	☐	20	4	6	20		37	5
30	b	King Chas. Bein	11	26	15	21	♈	6	3	☐	59	D.
31	c	♈ 3 27 N.	♈	☐	△	♈	6	R	17		35	5

January 1698.

*The Sun and Jove sends frost and misty air,
Cold winds severe from Hermes influence,
Dispersing oft the clouds, hence sometimes fair
And clear, till Chronos joyns with Sol, from hence
We may expect cold weather to extreams,
Unless reliev'd by Mars his fiery beams.*

Month Days.	Lunations and other Observations.	Aspects and Weather.
1	K. Charles II. Crown'd at Schoon, 1650.	* ☉ ♀ Cold
2	New moon 8 min. past 9 morning.	air. Frost and
3	1 Hotham the Son } behead. 1644.	mists.
4	Sir John the Father }	
5	Duke of Albemarle died, 1670.	
6	Fifth Monarchy Men rise, 1667.	Cold winds, with
7	Lucida Corona occid. Vesper.	frost; Snow like
8	King Charles the first left London, 1641.	♂ ♀ ☽ ☽
9	First Quarter 17 min. past 10 morn.	△ ☽ ♀
10	Arch Bish. Canterbury beheaded, 1644.	☽ perigæon,
11	12 Articles against the 5 Memb. 1641.	weather,
12		☐ ☽ ♀
13	Day increased 54 minutes.	Rain or snow,
14	Canis minor oritur Vesper.	overcast,
15	16 Day 8 hours 36 minutes.	winds unkind,
16	Full moon 45 min. past 6 morn.	turbulent.
17	Scotch Army entred England. 1644.	☐ ♀ ♀
18		
19	M.G. Brown committed to Windsor, 1648.	♂ ☉ ♀
20		
21	22 Fomabaud occid. Vesper.	☽ ☽
22	22 The Convention met. 1683.	* ♀ ♀
23	Duchess of Albemarle Dyed, 1670.	△ ☉ ♂
24	Last Quarter 33 min. past 4 Morning.	☽ Apog.
25	23 Dartmouth storm'd, 1646.	
26	Canis major orit. acronice.	Snow or rain;
27	Lord Munson. Sir H. Mildmay, and	remission with
28	Mr. Wallop drawn to Tyburn, 1661.	rain or Snow.
29		Frost follows
30	Uxbridge Treaty began, 1644.	close.
31	New moon 6 min. past 9 night.	

February hath xxviii days.

Cease puny Plotters Plotting's out of Season,
 Your grand Patron is call'd another way
 By his own interest, and that's but Reason;
 All Potentates that loud call do obey:
 Be serious Male contents, and you'll confess,
 Your weal's embark'd i'th' Kingdoms happines.

Month Days.	Week Days.	Festivals, &c.	h	u	♂	☉	♀	☿	☽	☿	☽	☿	☽
			≡	m	≡	≡	≡	≡	≡	≡	≡	≡	≡
1	D	Bridget.	12	26	16	23	7	♂	1			26	N.
2	E	Candlemas.	12	26	16	24	9	♂	15			28	3
3	F	Blasius	12	Δ	16	25	10	♂	29			35	2
4	G	♂ 24 ≡	*	26	♂	26	*	♂	13		V	44	1
5	A	Agatha.	12	26	16	*	12	*	27			53	S.
6	B	5 after Epiph.	□	26	16	29	□	3	11		♂	59	2
7	C	h 0 56 S.	12	♂	R	□	13	□	26			33	
8	D	♂ 1 16 N.	Δ	26	Δ	*	Δ	1	10		II	34	
9	E	♂ 3 35 N.	13	26	16	2	17	Δ	24			15	
10	F	♀ 0 59 S.	13	27	16	Δ	19	≡	7		☽	52	S.
11	G	♀ 2 12 N.	13	Δ	□	4	20	27	21			37	A.
12	A	Term ends.	13	27	15	5	21	26	5		Q	95	
13	B	6 after Epiph.	♂	27	*	6	8	25	18			29	S.
14	C	Valentine.	13	□	19	8	24	♂	1		III	30	4
15	D	♂ 23 ≡.	13	27	15	8	25	23	14			16	3
16	E	Constance.	13	*	15	9	26	23	26			43	2
17	F	♂ 3 42 N.	Δ	27	15	10	27	23	8		≡	58	1
18	G	Simeon.	14	27	♂	11	29	Δ	20			57	N.
19	A	♀ 1 14 S.	14	27	15	12	Δ	22	2		m	50	1
20	B	Septuagesima.	□	27	15	Δ	*	21	14			39	2
21	C	♀ 0 6 N.	14	♂	14	14	2	□	26			27	3
22	D	h 0 57 S.	*	27	*	15	□	D	8		♀	23	4
23	E	♂ 1 13 N.	14	27	14	□	5	*	20			30	4
24	F	St. Matthias.	14	27	14	17	*	22	1		V	52	S.
25	G	♂ 22 ≡	14	27	□	*	7	22	15			35	D.
26	A	♂ 3 45 N.	15	*	13	19	8	23	28			40	5
27	B	Sexagesima.	♂	27	Δ	20	10	23	12		≡	10	S.
28	C	Oswaldus.	15	□	13	21	11	♂	26			0	4

February 1698.

Month Days.	At first it blusters till fair Aphrodite Doth intermix her mild and moister beams, And oft i' th' morn is hidden from our sight, With Clouds and Rain and Snow unto extreams, In many places : the infortunes send Their dryer beams (tho' cold) the Month to end.	
	Lunations and other Observations.	Aspects and Weather.
1		Clouds and
2	Cor Leonis oritur acronice.	mists, windy,
3	Cosmicus occasus ejusdem.	
4	Day increased 2 hours 22 minutes.	☉ ☿ ☽ ☿ ☿
5	Spear Staff of Bootes sets acron.	☿ ☿ ☽ ☿ ☿ clouds
6	King Charles the Second died, 1684.	☽ perigæon.
7	First Quarter 25 min. past 6 night.	☿ ☽ ☿ with
8	6 K. James 2 beg. his Reign. 1685.	☿ ☉ ☿ rain or
9	Day 9 Hours 58 minutes.	Snow, winds
10		brisk drive rain
11	Princess of Orange came to Land. 1688.	☉ ☿ ☽ or Snow,
12	London Bridge burnt, 1632.	
13	K. Will. and Q. Mary proclaimed. 1688.	cloudy and cold
14	Full Moon 20 min. past 10 night.	threat Snow,
15	Triennial Bill signed, 1640.	milder, yet the
16	15 Cor Hyæ or. acronice.	☉ ☿ ☽
17	15 Ort. vespertinus cauda Leonis.	air moist;
18	The prodigious Wind, 1661.	☽ ☽
19	18, 19, 20. Portland Sea Fight, 1652	
20		☽ Apogæon.
21	Gen. Monk re-adm. seclud. memb. 1659.	remission, yet
22	Duke of York from Scotland, 1679.	☿ ☽ ☿
23	Last Quarter 23 min. past 1 morn.	close, cold and
24	23 Lucida Arietis oritur mane.	frosty several
25	Day 10 Hours 8 min.	days.
26		
27	Informis hydra oritur acron.	
28	Day increased 3 Hours 27 min.	

March hath xxxi days

No sooner doth the heavenly potentate
Assume his Throne his glory to display,
But Tory Mars his lustre would abate,
And furiously darts his malicious ray:
But all in vain, may heaven be thanked for't,
That tho' thou'rt curst by kind thy horns are short.

Month days.
Week days.

Festivals, &c.		h	m	♂	♀	☉	☿	♂	♀	☉	☿	☿	☿
		☿	☿	☿	☿	☿	☿	☿	☿	☿	☿	☿	☿
1	d David.	15	R	12	22	♂	24	10	☿	12	3	☿	12
2	e Chad.	16	Δ	12	♂	13	25	24	☿	35	2	☿	35
3	f A 22 ☿	17	♂	24	15	26	9	☿	☿	9	1	☿	9
4	g Adrian	18	27	11	25	16	23	☿	☿	46	8	☿	46
5	a Eusebius.	19	27	11	26	17	28	7	☿	19	1	☿	19
6	b Shrove Sund.	20	♂	10	27	18	21	☿	☿	44	3	☿	44
7	c Shrove Mond.	21	Δ	28	20	29	6	☿	☿	55	4	☿	55
8	d Shrove Tuesd.	22	Δ	10	29	☿	20	☿	☿	54	5	☿	54
9	e Ash-wednesd.	23	☿	☿	22	Δ	4	☿	☿	38	5	☿	38
10	f ♀ 1 26 S.	24	27	9	☿	Δ	3	18	☿	9	5	☿	9
11	g ♀ 1 13 S.	25	Δ	2	Δ	25	4	1	☿	30	A.	☿	30
12	a Gregory.	26	♂	27	2	26	5	14	☿	36	5	☿	36
13	b Quadragesima.	27	☿	8	3	27	6	27	☿	31	4	☿	31
14	c h 0 57 S.	28	27	3	4	28	8	10	☿	13	3	☿	13
15	d 1 8 N.	29	♂	5	☿	2	22	☿	☿	42	3	☿	42
16	e 3 20 N.	30	27	♂	8	♂	10	5	☿	1	1	☿	1
17	f ♀ 1 24 S.	31	Δ	27	6	7	3	11	17	☿	0	☿	0
18	g ♀ 21 ☿.	1	27	5	8	3	13	29	☿	5	N.	☿	5
19	a Joseph.	2	27	5	9	4	Δ	10	☿	58	2	☿	58
20	b Sund. in Lent.	3	☿	5	10	6	16	22	☿	48	3	☿	48
21	c 2 20 S.	4	26	♂	11	Δ	17	4	☿	40	4	☿	40
22	d h 0 56 S.	5	26	♂	Δ	8	☿	16	☿	35	4	☿	35
23	e Victorian.	6	26	☿	13	9	20	28	☿	41	5	☿	41
24	f 1 5 N.	7	26	4	☿	☿	21	11	☿	10	5	☿	10
25	g Lady day.	8	27	♂	15	12	23	☿	☿	39	D.	☿	39
26	a Cister.	9	26	Δ	16	13	25	6	☿	42	5	☿	42
27	b Sund. in Lent.	10	♂	☿	3	24	20	☿	☿	10	5	☿	10
28	c 3 0 N.	11	26	3	18	16	28	4	☿	4	4	☿	4
29	d ♀ 1 20 S.	12	Δ	2	19	17	29	18	☿	22	3	☿	22
30	e Guido.	13	26	♂	20	18	♂	3	☿	2	2	☿	2
31	f 1 40 S.	14	26	1	♂	♂	3	17	☿	40	0	☿	40

March 1698.

If Jupiter at first the Lion plays

Month days. No wonder, yet Venus would milder be,
But Mars plays his wild tricks for many days,
Hence storms with hail and snow we sometimes see;
Search the whole Orbs of Heaven, you'll scarcely find,
The Lamb-like Influence, or weather kind.

Lunations and other Observations.

Aspects and Weather.

- | | |
|--|-------------------|
| 1 North * Whales tail lets acron. | Obscure cloudy |
| 2 New Moon 8 min. past 8 morning. | air, winds, |
| 3 L. Brook shot in the eye at Litch. 1643. | sometimes clear- |
| 4 2 Day 11 Hours 24 minutes. | ☐ ☿ ☽ ☿ |
| 5 Queen Mary Interr'd, 169 ⁴ . | ing, boisterous, |
| 6 A new Parliament began, 1679. | △ ○ ☿ fogs |
| 7 | ☽ Perigæon. |
| 8 9 D. Hamilton, Holland, Capel, beh. 164 ⁸ | sometimes, clear- |
| 9 first Quarte 22 min. past 2 morn. | ing, and frost, |
| 10 11 Arcturus oritur acronice. | cold and misty, |
| 11 Charnock, King, Keys, tryed. 169 ⁵ . | milder, soon al- |
| 12 Sr. Rob. Holms fought Smirna Fl. 1671. | tering to turbu- |
| 13 Day increased 4 hours 36 minutes. | △ ☿ ☽ |
| 14 | lency, mists or |
| 15 K.C.II. declares for Lib. of Consc. 1671. | fog; storms of |
| 16 full Moon 5 min. past 3 afternoon. | ☽ ○ ☽ |
| 17 16 Miles Sinder. poison'd himself, 1656. | ☽ ☽ |
| 18 Charnock, King, Keys, executed. 169 ⁵ . | rain, hail, or |
| 19 War declar'd against the Dutch, 1671. | ☽ ☽ ☽ |
| 20 | ☽ Apogæon. |
| 21 Oxford Parliament began, 1681. | snow. |
| 22 23 Day 12 Hours 54 minutes. | Frost, altering |
| 23 S. J. Friend tr. 24 S. W. Parkins, both f. 169 ⁵ . | to cloudy, moist |
| 24 last Quarte 34 min. past 6 night. | winds. clearing, |
| 25 Day increased 5 hours 28 minutes. | clouds threat |
| 26 | cold rain and |
| 27 King James the First died, 1625. | * ☽ ☽ △ ☽ ☽ |
| 28 Oxford Parliament dissolved, 1681. | winds. |
| 29 Cheriton Battel, 1644. | * ☽ ☽ |
| 30 31 Fairfax Commission for Gener. 1645. | ☽ ☽ ☽ |
| 3 New Moon 38 min. past 5 night. | ☽ ☽ |

April hath xxx days.

Thrice happy he, that can securely stand,
Free from all needless care and slavish fear,
Courting the harbour of a peaceful land,
Free from the guilt of Tyranny appear;
The scurrilous Libelling crew can slight,
And let their poysons on their own heads light.

		Thrice happy he, that can securely stand, Free from all needless care and slavish fear, Courting the harbour of a peaceful land, Free from the guilt of Tyranny appear; The scurrilous Libelling crew can slight, And let their poysons on their own heads light.									
		Festivals, &c.	h	☿	♂	☉	♀	♂		D	
Month days.		Week days.	m	m	=	v	v	v		♂	
1	a	Theodorus.	18	26	I	22	21	4	2		56 S.
2	a	Ω 21 =.	□	26	I	23	22	6	17		54 2
3	a	Mid-lent-Sund.	18	8	△	24	23	*	2	II	42 3
4	c	h o 56 S.	△	25	0	25	24	10	17		41 4
5	d	h 1 2 N.	18	25	□	*	*	12	1	S	21 5
6	e	Sixtus.	18	25	☿	27	27	□	15		6 5
7	f	♂ 2 28 N.	18	△	*	□	□	15	28		31 A.
8	g	Dionysius.	18	25	29	29	29	17	11	ℓ	36 5
9	a	Vincent.	8	□	25	△	8	△	24		23 4
10	a	5 Sund. in Lent.	18	25	29	8	△	21	6	☿	58 4
11	c	♀ 1 1 S.	18	*	28	2	3	23	19		21 3
12	d	♀ o 10 S.	18	25	♂	3	4	25	1	=	35 2
13	e	Ω 20 =	△	24	28	4	5	27	13		41 1
14	f	h o 56 S.	18	24	28	5	7	♂	25		40 N.
15	g	Perpetua.	19	24	28	8	8	8	7	m	37 2
16	a	Isidorus.	□	♂	28	7	9	3	19		29 3
17	a	Palm-Sunday.	19	24	*	8	10	5	1	♂	22 4
18	c	h 1 o N.	*	24	27	9	12	7	13		17 4
19	d	Timothy.	19	24	□	10	13	10	25		16 5
20	e	Ananias.	19	24	27	△	14	△	7	W	22 5
21	f	♂ 1 54 N.	19	*	27	12	△	14	19		40 D.
22	g	♂ 1 33 N.	19	23	△	13	16	16	2	☿	13 5
23	a	St. George.	♂	23	27	□	□	□	15		11 5
24	a	Easter Day.	19	□	27	14	19	20	28		30 4
25	c	St. Mark.	19	23	27	*	20	22	12	*	17 3
26	d	Ω 19 =.	19	△	♂	16	*	*	26		30 2
27	e	Anastasiu.	19	23	D	27	23	27	11	v	10 1
28	f	Vitalis.	*	23	27	18	24	25	26		9 S.
29	g	Per. Mart.	19	22	27	19	25	II	11	♂	22 2
30	a	Eutopius.	□	♂	△	♂	♂	♂	26		37 3

April 1698

*The first Quarter brings soft and gentle dews,
Soon after Mercury doth clear the air,
And from his windy influence ensues
Weather uncertain, for the most part fair,
Till at the last, when all the heavenly powers
Oft change the air, with suddain Aprill showers.*

Month Days.	Locations and other Observations.	Aspects and Weather.
1	Queen Ann Dyed, 1619. <i>Arist. 11. Rort. Vesp.</i>	♂ Perig.
2		Seasonable and
3	Sir J. Friend, Sir W. Parkins, execut. 1696.	mild, inclined
4	Peace concluded with the Dutch, 1654.	to moisture,
5	King J. II. Declares for liberty } 1687.	soon clearing,
6	of Conscience. <i>Umb. Peg. oc. Vesp.</i>	
7	First Quarter 2 min. past 11 bef. noon.	♂ ☉ ♀
8	London Apprentices rise, 1648.	* h 2
9	Day lengthned 6 h. 30 minutes.	cool winds,
10		
11	Long 1744 and Qu. Mary Crown'd, 1687	winds and hasty
12		showers, cold
13	<i>Cosm. occasus caude Leonis.</i>	♂ ☉
14		
15	Full Moon at 8 in the morn.	
16	Prin. Rupert took Brumingham, 1643.	♂ Apog.
17		
18		
19	Haines slain at St. Domingo, 1655.	♂ ☉ ♀
20	Long Parl. turn'd out by the Arm. 1653	
21	<i>Amb. Rookwood, C. Cranburn</i> tryed. 1696.	
22	Robert Lowick, tryed. 1696.	♂ ♀ ☉ winds,
23	Last Quarter 40 min. past 8 morn.	☐ h 2 rain,
24	23 K. Charl. II. crown'd at Westm. 1661.	☐ h 2 est
25	god. die King J. II. crown'd, at W. 1685.	♂ ♀ ☉ chang-
26	25 A Convention met. 1650.	ing, dark and
27	Middle * in North balance rises acron.	♂ ☉ ♀ ☉ ♀
28	Montross routed in Scotl. 1650.	☐ ☉ h cold ma-
29	Rookw. Cranburn, Lowick, executed. 1696.	♂ perig.
30	New Moon 20 min. past 1 morning.	♂ ☉ ♀ my days,
30	Lockier shot in Paul's Ch. yard, 1649.	showering.

May hath xxxi days.

The two grandees and highest of the seven,
Each other do behold with angry rays,
And backward move they to disturb the Heaven,
Their influence doth last for many days,
In Princes Courts great changes will ensue,
In Laws and Customs, if old Saws be true.

Days.	Festivals, &c.	h	m	♂	♀	♂	♀	♂	♀	D	H
1	Philip and Jac.	19	22	27	21	28	5	11		45	S.
2	Achanasius.	△	23	□	22	29	7	26		32	5
3	19	19	22	27	23	11	8	10	☾	56	5
4	Christopher.	19	△	*	*	*	10	24		52	A
5	h o 56 S.	19	22	27	25	2	*	8	☾	21	5
6	h o 52 N.	♂	□	27	□	4	14	21		23	5
7	Juvenal.	19	21	27	27	□	15	4	☾	5	4
8	3 Sun. aft. Easter.	19	*	28	28	6	16	16		28	3
9	f 1 10 N.	19	21	♂	△	7	19	28		40	2
10	♀ o 1 N.	19	21	28	11	△	0	10	☾	41	1
11	Term begins.	△	21	28	1	10	△	22		36	N.
12	♀ 1 43 N.	19	21	28	2	11	23	4	☾	29	1
13	18	□	♂	28	3	12	24	16		22	2
14	Boniface.	19	21	*	8	13	25	28		17	3
15	3 Sun. aft. Easter.	19	20	29	5	♂	27	10	♂	14	4
16	h o 52 N.	*	20	29	6	16	♂	22		15	5
17	♂ 1 o N.	19	20	□	7	17	29	4	☾	21	5
18	Dionysius.	19	*	29	8	18	20	16		32	D.
19	Potentia.	19	20	△	8	20	1	28		57	5
20	♀ o 26 N.	R	20	29	△	21	2	11	☾	33	5
21	h o 8 S.	♂	□	1	10	△	2	24		20	4
22	4 Sun. aft. Easter.	19	20	□	23	△	7		☾	35	3
23	h o 56 S.	19	△	1	12	□	4	21		11	2
24	h o 50 N.	19	15	8	13	26	□	5	☾	12	1
25	Augustin.	*	19	1	*	27	5	19		39	8
26	Urban.	19	15	2	15	*	*	4	☾	29	2
27	Dioscorides.	□	♂	2	16	25	5	19		37	3
28	Beda V.	19	19	△	17	26	6	4	☾	51	4
29	5 Sun. aft. East.	19	15	3	♂	2	5	20		35	
30	Felix.	△	19	□	19	♂	♂	5	☾	5	
31	Personel	19	15	3	2	4	5	10		20	

May 1698

*The Stars seem to incline to turbulence,
Mars and the Sun doth set the Heavens on fire,
With flames of Sulphurs, Saturn's influence,
And Venus moisture, quench and cool their ire.
The two Grandees display their Quartile Rays,
Distempereth the Air for many days.*

Experiments and other Observations of the Weather

S.	1	Canis major occid. Vespri.		winds
5	2	Cheapside Crofs demolished.	43	♂ ☉ ♀ and storms
5	3			of thunder and
A.	4	Day 15 hours 30 minutes.		lightning.
5	5	Full Moon 31 m. p. 9 at night		fair,
5	6	Day increased 8 hours 4 minutes.	Δ ☉ ♂	hot and
4	7	Last Long Parliament began.	61	sultry.
3	8			
2	9			
1	10	Aldebaran occidit vespri.	Δ h ♀	cooling
N.	11	Foma haud oritur mane.	Δ 68	winds.
1	12	Earl of Strafford beheaded. 1641		
2	13		Δ Apogee.	
3	14	Full Moon 50 m. past 11 night.		hot, and sultry
4	15	14 Banbury & Newark surrend.	46	raile winds, rain and
5	16	Surry Petitioners dispersed.	48	☐ ♀ ☽ hail.
5	17			
D.	18	Prodigious Hail.	1680	
5	19	French Fleet routed.	1692	Δ h ♀ cooler and
5	20	18 Oxford Treaty began.	1646.	moist.
4	21			
3	22	Full Moon at 7 in the evening		floating moist
2	23	22 Ortus vesp. cord. M.		clouds, and a di-
1	24	The Kentish Insurrection.	1648	☐ h ♀ stempered
8.	25			☽ ☽ Air.
2	26	Day incr. 8 h. 46 m. day 16 h. 16 m.		☽ Perigee. many
3	27	A Fire at St. Catharines.	1682	days.
4	28	Eng. & Dutch Fight at Sea.	72	
5	29	☽ 35. m. p. 8 morning.		warm and misty,
5	30	They fight again.	167	☐ ♂ ♀ lowering
	31	B		Δ ☉ h and wet.

June hath xxx days.

The Northern Crowns seems much to be perplex
By their own Rebel Subjects, that aspire
Above their Sphere, poor Ireland sorely vext,
With Male contents, who nothing more desire,
Than flames of War to kindle; but the hand
Of Justice, will their fury countermand.

Festivals, &c.		12	♂	♀	☉	☿	♂	♀	☉	☿	♂	♀	☉	☿
		♂	♀	☉	☿	♂	♀	☉	☿	♂	♀	☉	☿	
1	c Nicomedes.	19	19	*	21	6	6	3	SL	41	18			
2	f Nicodem.	♂	□	4	*	7	R	17		19	5			
3	G Erasmus.	19	19	4	23	8	*	0	or	26	4			
4	B 17 ☿	19	*	4	24	*	6	13		10	3			
5	6 Sund. aft. Easter.	19	18	5	□	10	5	25		32	2			
6	f Formosa.	19	18	♂	26	□	□	7	☿	38	1			
7	h 0 57 S.	△	18	6	27	13	4	19		36	N			
8	♂ 0 48 N.	19	18	6	△	14	△	1	M	27	1			
9	f 0 20 N.	□	♂	7	28	△	3	13		16	2			
10	G 1 9 N.	19	18	7	29	17	3	25		8	3			
11	a 18 22.	19	18	*	☿	18	2	7	♀	5	4			
12	Thursday.	*	18	8	1	19	2	19		8	5			
13	c 2 31 S.	19	18	3	♂	20	♂	1	W	19	5			
14	h 0 57 S.	19	*	□	3	21	1	13		37	5			
15	♂ 0 46 N.	19	18	9	4	♂	1	26		4	D.			
16	f 0 12 N.	19	18	△	5	24	0	8	☿	3	5			
17	G 1 17 N.	♂		10	6	25	II	21		24	4			
18	a 16 ☿	19	18	10	△	26	△	4	☿	21	4			
19	Friday.	19	△	11	8	28	29	17		33	3			
20	c 1 23 N.	19	17	11	9	△	□	1	Y	2	1			
21	h 2 47	*	17	♂	□	☿	23	14		53	3			
22	e Alban.	19	17	12	11	□	*	29		2	1			
23	f Basilus.	□	♂	13	*	2	27	13	8	33	2			
24	G Bapt. Term beg			13	13	*	27	28		21	4			
25	a Amandus.	△	17	△	14	5	D	13	II	17	4			
26	1 Sund. after Trin.	18	17	14	15	5	♂	28		15	5			
27	c 7 Dorm.	18	△	□	♂	7	28	13	☿	7	5			
28	d Leo.	18	17	15	17	8	28	27		40	A.			
29	e Peter and Paul.	♂	□	*	18	♂	28	11	☿	49	4			
30	f Conv. Pauli.	18	17	16	19	11	*	25		31	4			

June 1658.

Month Days.

Hermes on Heavens Crab doth backward slide,
 Joyning with Venus over-spreads the Sky
 With dark Clouds, hasty Showers, beside
 Some storms of Hail, the Fortunes by and by,
 With their sweet Influences clear the Air,
 Sends wholesome gales, the weather sometimes fair.

Mercurius and other Observations (Aspects & Weather.)

1	Engl. and Dutch fight. 52, 65, 66.	♂ ♀ ☿ Clouds and coast showers.
2	Cabot Antonius oritur acronice.	
3	K. William set out for Ireland. 90	warm.
4	Full Moon 7 m. past 8. morn.	☐ ♂ ☿ flying
5	Procyon. occid. acronice.	clouds, rain and
6	Sir H. Slingsby & D. Hewet ex. 58	☾ ☿ hail,
7	Bright foot of ♀ sets with ☉	
8	Mr. William Lilly died. 81	
9	Hec duo solstitium faciunt ☿, ♄	☾ Apogæon. a sweet
10	Sed noctes æquant ♄ & ☿ diebus.	☐ ♀ ☿ moist Air
11	13 K. Will. Landed in Ireland. 90	♂ ☉ ☿ and windy.
12	Full Moon 55 min. past 1. aftern.	
13	Arcturus sets cosmically.	Hot and cloudy.
14	Naseby famous Battle. 1645	
15	Colchester besieged. 1648	
16	Dunkirk taken by the Engl. 1658	
17		
18		
19		
20	Oxford Treaty ended. 1646	Hot and fair.
21	1st Quarter 43 min. p. 2. morn.	☾ ☿ cloudy.
22	21 Fight at Bathymell Bridge. 1679	
23		
24		storms
25	Oxford surrendered. 1646	☾ Perigæon. follows
26	27 Lucida pes ♀ or. cosmice.	☐ ☉ ♂
27	New Moon 25 min. p. 4. aftern	
28	Day 16 h. 14 m. deer. 12 minutes	over-cast, clearing
29	Crope-dry-Bridge Fight, 1644	☐ ☉ ♀ winds and
30		heat.

July hath xxxi days.

*The loftiest couple of the Erratick Train,
Redintegrates their angry Quartile Beams,
Their force near spent, yet threat the World again,
With their unkind Effects unto extreame.
Poor Italy I fear will have a share
Of the Effects, and bids them to beware.*

Month Days.	Week Days.		h	☿	♂	♂	♀	♀	D	☾
			☾	☿	♂	♂	♀	♀		
1	B	♂ 16 ♀	18	17	17	19	11	29	8	45 3
2	a	Visit. Mariæ.	18	*	17	*	12	☾	21	32 2
3		2 Sund. aft. Trin.	18	D.	18	21	13	☐	3	☾ 56 1
4	c	♂ 0 58 S.	Δ	17	♂	22	*	2	16	6 N
5	d	Anselm.	18	17	19	☐	16	Δ	28	3 I
6	e	♂ 0 44 N.	18	17	19	24	17	3	9	☾ 52 2
7	f	♂ 0 9 S.	☐	♂	20	Δ	☐	4	21	41 3
8	g	♀ 1 34 N.	18	17	20	26	19	6	3	♂ 33 4
9	a	Cyrillus.	*	17	*	27	Δ	7	15	33 5
10		3 Sund. aft. Trin.	19	17	21	28	22	8	27	41 5
11	c	♀ 0 21 S.	17	17	22	29	23	♂	10	☾ 2 5
12	d	♂ 17 ♀	17	*	☐	☾	24	11	22	34 D
13	e		17	17	23	♂	26	12	5	☾ 18 5
14	f	Bonaventure.	♂	☐	Δ	2	27	14	18	13 4
15	g	Swithin.	17	17	24	3	♂	15	1	☾ 19 4
16	a	♂ 0 43 N.	17	Δ	25	4	29	Δ	14	35 3
17		4 Sund. aft. Trin.	17	18	25	Δ	☾	19	28	1 I
18	c	♂ 0 17 S.	*	18	26	6	2	20	11	☾ 39 3
19	d		17	18	♂	7	3	☐	25	28 I
20	e	Margaret. begins.	☐	18	27	☐	Δ	24	9	♂ 28 2
21	f	♀ 1 34 N.	17	♂	27	8	5	*	23	41 3
22	g	Mary Mag.	17	18	28	*	☐	28	8	☾ 5 4
23	a	Apollonius.	Δ	18	Δ	10	9	☾	22	35 5
24		5 Sund. aft. Trin.	16	18	29	11	*	2	7	☾ 9 5
25	c		16	Δ	☾	12	11	4	21	36 A
26	d	Anna. James.	16	18	☐	♂	12	♂	7	☾ 50 5
27	e	Sepr. Dorm.	♂	☐	1	14	14	8	19	48 4
28	f	Nicelix.	16	18	*	15	15	10	3	☾ 24 3
29	g	Martha.	16	*	2	16	♂	12	16	38 2
30	a	♂ 14 ♀	16	18	3	17	17	14	29	27 I
31		6 Sund. aft. Trin.	Δ	18	3	*	18	*	11	☾ 56 0

July 1698.

Month Days.

The various Aspects of the Erratick Train,
Of changing weather seems to signifie,
Sometimes dense and dark Clouds, that threaten Rain;
At other times brisk gales do clear the Sky.
But at the end bright Phœbus doth oppose
Saturn, and gives the Farmer a repose.

Observations and other Observations, in the Month of July.

1	The Battle at the Boyn. 1690	
2	The Battle at Marston Moor. 1644	heat raise clouds
3	Dublin in the Protest. hands. 90	△ h ♂ D ♂ and
4	1 Day 16 hours 10 minutes.	moisture.
5	Full Quarter 29 m.p.r. morning	D Apogæon.
6	Francis Lord Villers slain. 1648	□ ♀ cool and
7	Don Pantaleon Sa. of Port. 54	♂ h ♀ wet.
8	Et eod. die Col. Gerbard behead.	* ♂ ♀ coasting
9		showers.
10		
11		
12	Gen. Monk made D. of Albem. 60	□ h ♀ overcast
13	57 m. p. 2. morning.	and a troubled Sky,
14	13 Rout at the Devizes. 1643	with
15		
16	Lichfield close surrendred. 46	△ ♀ ☽ wind and
17	18 Dr. Levens executed. 1650	thunder-clouds.
18	O. Crom. Army at Berwick. 1650	D ☽
19	A Bloody Battle in Fland. 1693	
20	Last Quarter 27 m. past 8 mora.	D Perigæon. clouds
21	19 Lesser Dog-star riseth with ☉	and storms
22	21 Lord Russel beheaded. 1683	□ ♂ ♀ by coast.
23	Worcester surrendred. 1646	
24	Occasus vespert. Aselli Borei.	
25	Potter and Gibbons sentenced. 51	close and moist
26	New Moon 52 m. p 11 at night	Air.
27	25 Tilbury Camp. 1588	dark clouds, winds
28	The great Dog * riseth with ☉.	♂ ☉ h and thun-
29		der, cool at the end,
30	Sir W. Waller G. of the flying Ar. 43	(♂ h ♀ D ☽
31	Old Van Trump slain. 1652	□ ☉ ♀ * ♀ ♀)

August hath xxxi days.

*To aggravate, Mars joyns his Quartile too,
And adds new Poison to the Scorpion's Sting;
He threats the World great mischief he will do,
Thefts, Rapes and Murders from his influx spring:
Disturbs the Sea, in Rivers Fishes die,
Corrupts the Air, hence great Mortality.*

Month Days.	Week Days.	Festivals, &c.	♈	♉	♊	♋	♌	♍	♎	♏	♐	♑	♒	♓
1	r	Lammas.	Δ	18	4	*	20	*	24	7	N			
2	d	Steven.	16	1	♂	20	21	21	6	♏	8	2		
3	e	♋ 14 ♏.	□	♂	5	□	*	□	17	57	3			
4	f	Domibicus.	16	19	6	22	23	25	29	46	4			
5	g	♈ 1 1 S.	*	19	6	23	25	27	11	7	41	4		
6	a	♉ 0 41 N.	16	19	7	Δ	□	Δ	23	37	5			
7	b	7 Sund. after Trin.	15	19	*	25	27	♏	5	♏	49	5		
8	c	♊ 0 29 S.	15	*	8	26	28	3	18	15	D.			
9	d	♋ 0 51 N.	15	19	9	27	Δ	5	0	♏	59	5		
10	e	Laurence.	♊	□	□	28	♏	6	13	57	5			
11	f	♌ 0 40 N.	15	19	10	♊	2	8	27	13	4			
12	g	Clara.	15	20	Δ	♏	3	♊	10	♏	44	3		
13	a	Hypolitus.	15	Δ	11	1	4	12	24	26	2			
14	b	8 Sund. after Trin.	*	20	12	2	♊	14	8	♏	10	0		
15	c	♋ 13 ♏.	15	20	13	3	7	16	22	20	S.			
16	d	♈ 1 2 S.	15	20	13	Δ	8	17	6	♊	23	2		
17	e	♉ 0 40 N.	□	♊	♊	4	9	Δ	20	30	3			
18	f	Helena.	15	20	15	□	Δ	21	4	♏	36	4		
19	g	♋ 0 32 S.	Δ	20	15	6	11	□	18	44	5			
20	a	Bernard.	15	21	16	*	12	24	2	♏	50	5		
21	b	9 Sund. after Trin.	14	Δ	Δ	8	□	26	16	54	A.			
22	c	♌ 0 39 S.	14	21	17	9	15	*	0	♏	50	5		
23	d	♈ 0 3 S.	♊	□	□	10	*	29	14	38	4			
24	e	St. Bartholomew.	14	19	11	17	♏	28	13	4				
25	f	Ludovicus.	14	21	19	♊	19	2	11	♏	32	3		
26	g	♉ 0 39 N.	14	*	*	13	20	3	14	46	2			
27	a	Long days end.	14	21	21	14	21	♊	7	♏	20	N.		
28	b	10 Sund. aft. Trin.	Δ	22	22	15	♊	5	19	47	1			
29	c	Decol. J.B.	14	22	22	16	23	3	2	♏	0	2		
30	d	Felix.	□	22	23	*	24	9	14	59	3			
31	e	Paulinus.	14	♊	♊	18	26	11	25	53	4			

August 1698.

Month
Days

Stilbon begins to bluster with Winds high,
And drives dark Clouds, which makes the Farmer fear,
More than he needs (as yet :) but by and by
Th' Infortunes thunder, and the Clouds do tear
To coasting showers, which doth cool the Sky,
But Mars doth kindle lightning suddenly.

Lunations and other Observations Aspects & Weathers.

1	Day 14 h. 38 m. dec. 1 h. 48 min	☐ ♀ ♂ ☉ ♀
2	Sir G. Booth decl. for a free Parl. 59	winds, especially
3	First Quarter 38 m. p. 6. at night	♂ ♀ ♀ night.
4	3 Par. dec. a necessity to Arm. 42	Hot and cloudy.
5	Lambert march. against Booth. 59	
6	8 Scotch Army enter'd England. 51	
7	Regulus oritur manē.	
8	Lilburn tryed at the Old Baily. 53	
9	Cor. Leonis occid. vesp.	coasting thunder-
10		showers and
11	Full Moon 40 m. past 2. aftern.	
12	13 Engl. & Dutch fight near Tex. 72	* ♂ ♀ storms.
13	A Comet appeared. 1681	
14		D ☉
15	Scotch Army besieged Hereford. 45	
16	18 D. Hamilton routed at Preston. 48	thunder, clouds,
17	Montros's Vict. near Glascom. 45	* ♀ ♀ and a tur-
18	Last Quarter 27 m. past 1. aftern.	☐ h ♂ bulent sky
19	K. C. L. set up his Stan. at Notting. 42	D Perig. ☉.
20	17 A Parliament began. 1680	
21	Love & Gibbons beheaded. 51	Δ h ♀ cloudy,
22	Gauda Leonis oritur manē & tempe-	rain at night.
23	states & grandines sepe movet.	
24		
25	New Moon 18 m. p. 1. aftern.	foggy and fair.
26	Lestibet taken. 1644	
27	Colchester surrendred. 1648	D ☉
28		♂ ♀ ♂ heat and
29	Sir C. L. and Sir G. L. shot to d. 48	thunder weather.
30	Masseys escap. from the Tower. 52	
31	B 4	

September 1698.

Month Days.

The Sun and Jove in Sextile fits the season,
And makes the careful Husbandman to smile;
Trust not too long, but haste your Rain, by reason
They oftentimes our confidence beguile:
And Venus too bath moisture in her Eyes,
And often wets much from the cloudy Skies.

Remarques and other Observations Aspects & Weather

1	1, 2, 3, 4. London burnt.	1666	☽ Apogæon.
2	First Quarter 58 m. past noon.		Δ ♀ cold winds,
3	Dunbar fight, 50. Worcester fight. 51		some moisture.
4	3 O. Cromwell died.	1658	
5			* ☉ ♀ sometimes
6	Dunkirk taken by the Span.	52	clear, sometimes
7			stormy.
8	Prin. Eliz. died at Carisbrook.	50	
9			
10	Full Moon 43 m. p. i. morning.		frost mornings, soon
11	Bristol surrendred.	1645	overcast.
12	Gloucester reliev'd by E. Essex.	43	☽ ☽
13			
14			☽ Perigeon.
15	16 Day 11 h. 48 m. dec. 4 h. 38 m.		☐ ♀ cold rain,
16	Last Quarter 25 m. past 7. night.		most at night.
17	An Earthq. in England.	83	
18	Treaty in the Isle of Wight.	1648	* ☉ ♂ warm Air
19			for the season.
20	Newbury first Fight.	1643	
21	Scots colours hung up at West.	51	
22	Occasus vespertinus spica virginis.		
23	Pt. Eliz. interr'd at Newport.	50	
24	New Moon 44 m. past 3 more.		☽ ☽ cold & misty,
25	Parl. take the Scotch Cov.	1643	Δ ☉ ♀ some rain
26	K. C. I. came to Shrewsbury.	1643	♂ ♀ follows.
27			
28	Barkley Castle yielded.	1646	* ♀ ♂ rough and
29	Pendarvis buried at Abington.	56	☽ Apog. clearing
30			winds.

October hath xxxi days.

Heaven's Treasury abounds with Judgments store,
The sinful World to punish and reform,
His great work must be done, ere he gives o're ;
All Nations too much feel the bitter Storm ;
All Nations must unto his Scepter bend,
Before the World's Turmoils shall have an end.

Festivals, &c.		h	k	g	o	q	m	v	w
1	a Remigius.	13	28	15	19	2	*	9	38 N.
2	15 Sund. aft. Trin.	13	28	16	□	3	4	21	45 5
3	c 5 II	13	*	16	21	*	□	4	8 5
4	d h I 10 S.	13	28	*	△	5	3	16	52 4
5	e Apollonius.	13	□	18	22	7	△	29	58 3
6	f Fides. Vir.	13	28	□	23	□	1	13	52 2
7	g ♀ o 38 N.	13	△	19	24	9	□	27	30 1
8	a ♂ o 36 S.	*	29	20	25	△	28	11	54 5
9	16 Sund. aft. Trin.	13	29	△	♂	11	♂	26	37 1
10	c ♀ 2 13 S.	□	29	23	27	12	26	11	30 3
11	d ♀ 1 29 N.	13	♂	22	28	13	25	26	30 4
12	e 58 10	△	29	23	29	♂	24	11	21 5
13	f h 1 12 S.	13	7	♂	△	16	△	26	0 5
14	g Calixtus.	13	0	25	1	17	22	10	18 A.
15	a ♀ o 38 N.	13	△	25	2	18	□	24	15 5
16	7 Sund. aft. Trin.	♂	1	26	□	19	20	7	51 5
17	c ♂ o 36 S.	13	1	△	4	△	*	21	9 4
18	d	13	□	28	*	21	20	4	9 3
19	e o 2 33 S.	13	1	28	6	□	D.	16	57 2
20	f ♀ 2 3 N.	13	*	□	7	24	20	29	33 1
21	g 40 Virg. Mart.	△	2	v	8	25	21	12	1 N.
22	a Cordula.	13	2	1	9	*	♂	24	17 1
23	18 Sund. aft. Trin.	13	2	*	♂	27	22	6	27 2
24	c Latin begias.	□	2	2	12	28	23	18	31 3
25	d Crispinus.	13	♂	3	13	29	24	0	29 4
26	e Anandus.	*	2	4	14	v	25	12	23 5
27	f Ursula.	13	3	4	15	1	*	24	16 5
28	g Simon and Jude.	13	3	♂	16	♂	27	6	9 5
29	a Narcissus.	13	3	6	*	3	28	18	8 D.
30	19 Sund. aft. Trin.	13	*	7	18	4	□	0	13 5
31	c 58 9	♂	14	7	□	6	m	12	34 4

October 1698.

Month Days. This month beginneth as the other ended,
 With weather seasonable, mostly fair,
 Sometimes with moisture we seem to be befriended,
 And gentle frosts to clarify the Air.
 But Phœnon darts his Quarrile to the Sun,
 Hence cold and dark Clouds ere the month is done.

Locations and other Observations, Aspects & Weather		
1	Day 10 hours 48 minutes.	as the other ended.
2	First Quarter 7 m. past 6. morn.	
3	Spica Virginis oris mané.	mostly fair.
4	K. Charles I. came from Spain. 23	
5		
6		
7	Winchester delivered. 1645	
8		☉ ☽
9	Full Moon half an h. before noon.	☉ ☽ ☿ brisk winds
10		* ☿ ☽ and cold
11	Sir Edmundbury Godfrey murd. 78	☽ Perigæon. rain
12		* ☽ ☿ storms of
13	L. Parl. turn'd out 2d time. 55	rain by coast.
14		
15	Basing-house taken by storm. 45	
16	First Quarter 4 m. p. 3. morning	some frost, cloudy
17	16 day 9 h. 48 m. decr. 6 h. 38 m.	* ☿ ☽ sudden
18	P. of Or. forc'd ashore by stor. 38	showers, oft chang
19		ing.
20	K. Ch. II. arrived in France. 31	☽ ☿
21		
22	Sir Tim. Fetherston beheaded. 31	
23	New Moon 49 m. past 8 at night	close.
24	23 Edge-hill night. 1645	
25	24 Massacre in Ireland. 1641	☉ ☽ ☿ dark
26	25 Banbury Siege raised. 1644	☽ Apogæon.
27		clouds and cold
28	Newbury second Battle. 1644	rain.
29	Col. Rainsborough slain. 1648	
30	Isle of Man taken. 1651	
31	First Quarter 27 m. after midn.	cold and cloudy.

November hath xxx days.

*A Time for all things, time to leave the Field ;
Souldiers dispos'd of as is thought most meet ;
Mars his rough garb lays by, to Venus yield ;
Some scandalize him, some are glad to see't,
Some great Man falls under the Royal frown ;
Be sure another's ready for the Gown.*

Month Days.	Week days.	Festivals, &c.	♈	♉	♊	♋	♌	♍	♎	♏	♐	♑	♒	♓
1	d	All Saints.	13	4	8	20	7	2	25	11	N.			
2	e	Omn. Anim.e.	13	□	*	21	*	△	8	✕	13	3		
3	f	Craft. Anim.e.	13	4	10	△	9	5	21	41	2			
4	g	♊ 9 ☾	13	□	23	□	7	5	✓	38	S			
5	a	Powder Plot.	*	5	11	21	11	8	20	21				
6	b	20 Sund. aft. Trin.	14	5	△	25	12	♂	5	♂	53	2		
7	c	♈ 1 16 S.	□	5	13	♂	△	12	20	13				
8	d	♉ 0 38 N.	14	♂	13	27	14	13	5	II	18	4		
9	e	Theodore.	△	6	14	28	15	15	20	26	5			
10	f	♊ 0 31 S.	14	6	15	29	16	16	5	♂	24	5		
11	g	Martin.	14	6	♂	♀	♂	△	19	55	A.			
12	a	Craft. Mart.	14	△	17	△	18	20	4	♊	8	5		
13	b	21 Sund. aft. Trin.	♂	7	17	2	19	□	17	49	4			
14	c	♋ 2 52 S.	14	□	18	□	20	23	1	♊	6	3		
15	d	♌ 0 28 S.	14	7	△	4	21	24	14	0	2			
16	e	♍ 8 ☾	14	7	20	5	△	*	26	47	1			
17	f	♎ 1 20 S.	△	*	20	*	23	27	9	☾	1	N.		
18	g	♏ 0 38 N.	14	8	□	7	□	29	21	13	1			
19	a	Octab. Martini.	14	8	22	8	25	♀	3	♊	19	2		
20	b	22 Sund. aft. Trin.	□	8	23	9	26	2	15	20	3			
21	c	♐ 0 56 S.	15	8	*	10	*	4	27	7	4			
22	d	Cæcilia.	*	♂	24	♂	28	♂	9	♀	13	5		
23	e	Clement.	15	9	25	12	28	7	21	8	5			
24	f	♑ 0 27 S.	15	9	26	13	29	8	3	♊	4	5		
25	g	Catherine.	15	9	27	14	☾	10	15	2	D.			
26	a	Quind. Mart.	15	10	♂	15	♂	12	27	3	5			
27	b	1 Advent Sunday.	♂	*	28	16	2	*	9	☾	12	5		
28	c	Form. chris.	15	10	29	*	3	15	21	33	4			
29	d	♒ 2 13 S.	15	□	☾	8	4	16	4	☾	9	3		
30	e	St. Andrew.	15	10	1	□	4	□	17	6	2			

November 1698

Month Days.

With clouds and cold the Month it doth commence,
 Sometimes it showers, cold winds clear's again,
 Then frosty mornings make some recompence,
 But soon bewrayed is by showers of Rain,
 And sometimes fogs and mists, put all together,
 Not much unkind, though fickle winter weather.

Lunations and other Observations of the Moon & Weather

1	Pr. of Orange set sail for Engl. 88	dark clouds as be-
2		fore.
3	Long Parliament began. 1640.	
4	<i>Securis manitibus Syrii.</i>	☾ ☼
5	Pr. of Or. landed at Torbay. 1688	rain and
6	Pr. Henry dyed at St. James's. 12	☼ ☼ ☼ stormy.
7	<i>Full Moon</i> 29 m. past 9 at night.	☾ Perigæon. frost,
8	A Fire in St. Catharines, 1681	☐ ☼ ☼ cold winds,
9	Pr. of O. marched into Exeter. 88	* ☼ ☼ * ☼ ☼
10		changing to storms
11	<i>Pleiades mane occid.</i>	and showers.
12	Branford fight. 1643	
13	12 Cor in oritur mane.	
14	<i>Full Moon</i> 20 m. p. 3. aftern.	frosty morning.
15	Col. Rainsborough buried. 84	
16		
17		☾ ☼
18	Courts of Justice sat at Oxf. 65	frost and foggy,
19	Peace with France ratified. 55	☼ ☉ ☼ sometimes
20	The Armies Remonstrance. 48	threaten rain and
21	22 Proposals to the K. at Oxford. 44	☾ Apogæon. mists.
22	<i>New Moon</i> 40 m. p. 3. aftern.	
23		
24	Pr. George & Duke of Ormond went	☼ ☼ ☼ wind drive
25	to the Pr. from Andover. 88	clouds.
26	<i>Oc. ☼ or. acronice.</i>	* ☉ ☼ cold clouds
27	The personal Tr. dissolved. 48	and wet.
28		
29	30 <i>Haly exec. for Treas. words.</i> 78	* ☼ ☼ cold winds
30	<i>Full Quarter</i> 46 m. past 3 night	and clearing.

December hath xxxi days

Near to the end the Infortunes joynd be,
 Venus steps in to mollifie their Rays,
 And need enough, when you the Effects shall see,
 But all in vain (you'll find) are such Essays,
 Their Stations tell you, that there will appear
 Effects not mean in the ensuing Year.

Month days.
 Week Days.

		Festivals, &c.	h	m	s	☉	☽	♀	♂	☿	♂
1	f	Daniel.	15	11	*	20	*	19	0	27	0
2	g	♂ 8 m.	*	Δ	2	21	5	21	14	16	8.
3	a	h 1 23 S.	15	11	□	Δ	7	Δ	28	33	2
4	b	2 Advent.	□	11	4	23	□	24	13	♂	153
5	c	♂ 0 38 N.	16	12	4	24	3	25	28	21	4
6	d	Nicholaus.	Δ	8	Δ	25	8	27	13	π	37 5
7	e	Ambrose.	16	12	5		10	♂	28	54	5
8	f	♂ 0 24 S.	16	12	7	27	0	♂	14	♂	1 A
9	g	Cyprian.	16	12	8	28	12	28	47	5	
10	a	♀ 1 12 S.	♂	Δ	♂	29	3	13	♂	7	4
11	b	3 Advent.	16	13	9	Δ	4	5	28	8	3
12	c	♀ 2 7 S.	16	□	10	1	3	Δ	10	π	21 2
13	d	Lucia Virg.	16	13	11	2	13	8	23	9	1
14	e	Valerian	17	14	Δ	□	14	□	5	♂	54 N.
15	f	♂ 7 m.	Δ	12	4	Δ	12	18	13	1	
16	g	h 1 24 S.	17	14	13	*	15	13	0	π	20 2
17	a	Lazarus.	□	14	□	5	□	*	12	19	3
18	b	4 Advent.	17	14	15	7	16	16	24	13	4
19	c	♂ 0 38 N.	17	15	15	8	16	18	6	♂	6 5
20	d	Julian.	*	♂	*	9	*	20	18	2	5
21	e	St. Thomas.	17	15	17	10	17	21	29	59	5
22	f	30 Martyrs.	17	15	18	♂	18	23	11	♂	51 D
23	g	♂ 0 19 S.	17	15	19	13	18	♂	24	4	5
24	a	♂ 6 m.	18	16	19	14	18	26	6	π	16 5
25	b	St. Stephen.	♂	*	♂	15	♂	27	18	35	4
26	c	St. John.	18	16	21	16	19	29	1	*	4 3
27	d	St. John.	18	□	22	17	19	π	13	46	2
28	e	St. Andrew.	18	17	22	*	19	*	26	43	1
29	f	Jonathan.	*	Δ	23	15	19	4	10	γ	1 S.
30	g	David.	18	17	*	□	*	5	23	40	2
31	a	Syvester.	18	17	25	11	20	□	7	♂	26 2

December 1698.

Month Days.

The Year draws to a end, the Weather mild,
According to the Planets friendly Rays,
(If the two Fortunes doth us not beguile)
To meliorate our dark and shortest days.
But Saturn, Mars and Venus got together,
Expect severe oft changing Christmas weather.

Observations and other Objects among the Planets & Weather.

1	Day 4 h. 40 m. decr. 3 h. 46 m.	D
2		☉ ☿ windy, fog,
3	Coleman executed. 1698	☿ ☿ mist, sometimes
4	Pr. of Or. feasted at Drap. Hall. 70	frost.
5	Kings Concess. voted satisfact. 48	
6	7 Algernon Sidney behead. 1633	D Perigee,
7	Full Moon 24 m. past 7 morning	open and cold.
8	Earl of Strafford committed. 40	
9		
10	Shortest day. Longest night.	
11		
12	K. J. II. abdicated the Realm. 89	moderate frost, and
13	Lords Address the Pr. of Orange 88	* ☿ ☿ misty and
14	1st Quarter 47 m. past 6 morn	D ☿ ☿ kind for the
15		season.
16	O. Cromwell made Protector. 53	
17	Hereford Surprised. 1645	winds temperate,
18		* ☿ ☿ some frost.
19	20 Tongue, Philips & Gibs exec. 62	
20	The City Address the Pr. Or. 88	D Apogee.
21		☉ ☿ ☿ close, cold,
22	New Moon 16 m. p. 11. before n.	☉ ☿ ☿ turbulent,
23	Sir Alex. Carew beheaded. 44	☉ ☿ ☿ oft chang.
24	Edinburgh Castle delivered. 1650	ing, variety of wea-
25	Lds. meet to settle the Nation. 88	ther, ending with
26		frost and snow.
27	28 A Fire in Wapping. 82	
28	Queen MARY died. 94	
29	Major Pitcher shot to death. 48	D ☿ ☿
30	1st Quarter 37 m. p. 4. morning	
31	Sir Tho. Fairfax voted General 44	

A Table of the four Terms and their

and hath four Returns.

and hath five Returns.

and hath four Returns.

and hath six Returns.

Times prohibited for Marrying.

The glorious Planet Venus is Oriental or our bright

morning Star the beginning of the Year until the 7th

of April, at which time sh: passeth a Conjunction with

the Sun, and becomes occidental, and our Evening Star

to the end of the Year, & till the 19th of Jan. following.

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and hath five Returns.

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and hath six Returns.

A TABLE of the **KINGS** and **QUEENS** of England since the Conquest.

<i>Kings and Queens.</i>	<i>Born Years</i>	<i>Began to Reign Y. M. D.</i>	<i>Reigned Y. M.</i>	<i>Since Reign. Y. M. D.</i>	<i>Buried at</i>
William 1	1023	1066 Oct. 14	20 11	611 Sept. 9	Caen Norm
William 2	1057	1087 Sept. 9	12 1	528 Aug. 2	Winchester
Henry 1	1068	1100 Aug. 2	35 4	543 Dec. 1	Reading.
Stephen	1105	1135 Dec. 1	18 11	544 Oct. 25	Beversham.
Henry 2	1132	1154 Oct. 25	34 9	509 July 6	Fonterver.
Richard 1	1153	1189 July 6	9 9	499 Apr. 6	Fonterver.
John	1165	1199 Apr. 6	17 6	482 Oct. 19	Worcester.
Henry 3	1207	1216 Oct. 19	56 1	426 Nov. 16	Westminster.
Edward 1	1239	1272 Nov. 16	34 8	391 July 7	Westminster.
Edward 2	1283	1307 July 7	19 6	371 Jan. 25	Gloucester.
Edward 3	1312	1326 Jan. 25	51 5	321 Jun. 21	Westminster.
Richard 2	1366	1377 Jun. 21	22 3	299 Sept. 29	Westminster.
Henry 4	1367	1399 Sept. 29	13 6	285 Mar. 20	Canterbury.
Henry 5	1384	1412 Mar. 20	9 5	276 Aug. 31	Westminster.
Henry 6	1421	1422 Aug. 31	38 8	237 Mar. 4	Windsor.
Edward 4	1412	1460 Mar. 4	23 1	215 Apr. 9	Winchester.
Edward 5	1471	1483 Apr. 9	0 3	215 Jun. 18	Not known.
Richard 3	1448	1483 Jun. 18	2 2	213 Aug. 22	Leicester.
Henry 7	1455	1485 Aug. 22	23 8	190 Apr. 22	Westminster.
Henry 8	1491	1509 Apr. 22	37 9	150 Jan. 28	Windsor.
Edward 6	1537	1546 Jan. 28	6 5	144 July 6	Westminster.
Mary 1	1518	1552 July 6	5 4	140 Nov. 17	Westminster.
Elizabeth 1	1533	1558 Nov. 17	44 4	95 Mar. 24	Westminster.
James 1	1566	1602 Mar. 24	22 0	72 Mar. 27	Westminster.
Charles 1	1600	1625 Mar. 27	23 10	49 Jan. 30	Windsor.
Charles 2	1630	1648 Jan. 30	36 0	13 Feb. 6	Westminster.
James 2	1633	1684 Feb. 6	Abdicated	Decemb. 1688.	
Mary 2	1662	1688 Feb. 13	5 10	4 Dec. 28	Westminster.
William 3	1650	1689	Whom God preserve.		

Base Matchmaking Slaves from Court be gon,
 Awaunt Dispensing Councils from the Throne.
 Just Execution of our wholesome Law,
 Makes the good love, and bad Men stand in Awe;
 No need of Russian Guards, nor Priest-craft Arts;
 When th' Prince is lodged in the Peoples Hearts,
 'Tis this all good men wish for; for this I'll pray,
 Till I despair, or see the happy day.

A Table of Houses for the Latitude of 51 deg. 32 min.

Time from noon.		☉ in γ.					
H.	M.	10	11	12	1	2	3
		γ	δ	π	♉	♊	♈
0	8	2	15	☉	28	17	6
0	22	6	20	3	1	20	9
0	37	10	24	7	3	23	12
0	51	14	28	10	6	25	15
1	6	18	2	13	9	28	19
1	21	22	7	16	12	1	23
1	36	26	11	19	14	2	25
1	52	30	14	22	16	6	28

☉ in δ.

H.	M.	δ	ι	ϑ	ℒ	♊	♋
2	3	3	17	24	18	9	☿
2	19	7	21	27	21	11	4
2	34	11	25	ℒ	24	14	7
2	50	15	29	3	27	17	11
3	6	19	2	6	29	20	14
3	22	23	6	9	ℒ	23	18
3	39	27	9	12	3	26	21
3	51	30	12	14	7	28	24

☉ in ι.

H. M.	II	III	IV	V	VI
4	4	3	15	17	10
4	21	7	19	20	13
4	38	11	22	23	15
4	55	15	26	26	19
5	12	19	29	29	22
5	29	23	ℒ	ℒ	25
5	47	27	7	5	28
5	0	30	9	8	30

Time from noon.	☉ in ♍.						
H. M.	10	11	12	1	2	3	
	♏	♏	♏	♏	♏	♏	
6	13	3	12	10	2	25	23
6	31	7	16	13	5	27	27
6	48	11	19	17	8	11	7
7	5	15	23	20	11	4	4
7	22	19	26	23	14	7	8
7	39	23	11	26	17	10	11
7	56	27	4	29	20	13	15
8	9	30	6	1	23	16	18

☉ in ℒ.

H.	M.	♈	♉	♊	♋	♌	♍
8	21	3	9	4	25	18	21
8	38	7	12	7	28	21	24
8	54	11	16	10	♌	24	28
9	10	15	19	13	3	27	1
9	26	19	23	16	6	7	6
9	41	23	26	19	9	3	9
9	57	27	29	22	12	6	13
10	8	30	02	24	13	8	16

☉ in ♊.

H. M.	♊	♈	♈	♈	♈	♈
10 20	3	4	26	15	10	18
10 35	7	7	29	18	13	22
10 50	11	11	1	21	16	27
11 5	15	14	4	23	19	1
11 20	19	17	7	26	23	5
11 34	23	20	9	29	26	9
11 49	27	23	12	1	29	14
12 0	30	26	14	3	1	17

A Table of Houses for the Latitude of 51 deg. 34 min.

Time from noon.		☉ in ♈.					
H.	M.	10	11	12	1	2	3
		♈	♈	♈	♈	♈	♈
12	11	3	28	16	5	4	21
12	26	7	1	19	8	8	26
12	40	11	4	22	11	11	1
12	55	15	7	24	14	15	16
13	10	19	10	27	17	20	1
13	25	23	13	✓	20	24	27
13	40	27	17	3	23	29	13
13	52	30	19	5	25	3	27

☉ in ♉.

H.	M.	♈	♈	♈	♈	♈	♈
14	3	3	21	7	18	7	✓
14	19	7	25	10	1	13	7
14	34	11	28	13	5	19	13
14	50	15	1	16	9	26	19
15	6	19	4	20	13	3	24
15	22	23	8	23	18	11	✓
15	39	27	11	27	23	19	6
15	52	30	14	29	27	26	10

☉ in ♊.

H.	M.	♈	♈	♈	♈	♈	♈
16	4	3	17	2	✓	14	
16	21	2	20	6	8	11	19
16	38	11	24	11	15	19	24
16	55	15	28	19	23	28	29
17	12	19	2	20	2	5	4
17	29	23	6	25	12	13	9
17	47	27	10	✓	22	20	13
17	0	30	13	6	30	24	17

Time from noon.		☉ in ♋.					
H.	M.	10	11	12	1	2	3
		♈	♈	♈	♈	♈	♈
18	13	3	17	10	8	29	20
18	31	7	21	17	18	4	24
18	48	11	26	25	28	10	28
19	5	15	✓	2	7	13	
19	22	19	6	11	15	19	
19	39	23	11	19	22	24	10
19	16	27	16	18	28	27	13
20	9	30	20	5	3	✓	16

☉ in ♌.

H.	M.	♈	♈	♈	♈	♈	♈
20	21	3	24	11	7	3	19
20	38	7	✓	19	12	7	22
20	54	11	6	27	17	10	26
21	10	15	11	4	21	14	29
21	26	19	12	11	25	17	2
21	41	23	23	17	29	20	15
21	51	27	29	23	2	23	9
22	8	30	3	27	5	27	11

☉ in ♍.

H.	M.	♈	♈	♈	♈	♈	♈
22	20	3	7	11	7	27	13
22	35	7	13	6	10	✓	17
22	50	11	19	10	13	3	20
23	5	15	24	15	16	6	23
23	20	19	29	18	19	8	26
23	34	23	4	22	22	11	29
23	48	29	9	26	25	14	2
24	00	30	13	28	27	16	4

The Table of PORTS.

	H.	M.
<i>Queenborough, Southampton, Portsmouth, Isle of Wight.</i>	00	00
<i>Rochester, Malden, Aberd. Redland, West end of the Nore.</i>	00	45
<i>Gravesend, Downs, Rumney, Silly, Blacknefs.</i>	01	30
<i>Dundee, St. Andrews, Lisbon, Bell Isle, Holy Isle.</i>	02	15
<i>London, Tinmouth, Hartlepoole, White Bay, Amsterdam</i>	03	00
<i>Berwick, Flamborough Head, Bridlington-bay.</i>	03	45
<i>Severn, Leith, Dunbar, Kingsale, Callice Creek</i>	04	30
<i>Newcastle, Humber, Falmouth, Dartmouth, Lizard.</i>	05	15
<i>Plimouth, Weymouth, Hull, Lynn, Lundy, Holmes.</i>	06	00
<i>Bristol, Foulness, at the Start.</i>	06	45
<i>Milford, Bridgwater, Lands End, Waterford, Texel.</i>	07	30
<i>Portland, Peter-port, Harflew, Hague, Dublin.</i>	08	15
<i>Pool, Catnefs, Orkney, Isle of Man, Bass Island.</i>	09	00
<i>Needles, Lasto, North and South Foreland.</i>	09	45
<i>Tarmouth, Dover, Harwich, Callice Road, Bulleign.</i>	10	30
<i>Rye, Winchelsea, Goree, Thames, Rhodes.</i>	11	15

By the help of this Table, and the ☾'s Southing, you may find the time of High Water in any of the Ports specified in this Table, by adding the Hours and Minutes against the Port, to the Hours and Minutes of the ☾'s Southing; the Aggregate or Sum is the Hour and Minute of the time of High Water at that Port, subtracting 12, if your number exceed it. Having so often explained the Use of this Table, I hope it needs no farther Explanation.

When the ☾ shines so bright as to cast a Shadow on the Sun-Dial, see where the Shadow falls; count how many Hours and Minutes it wants of 12, and subtract that from the time of her Southing that Night, and the remainder is the hour of the Night. If the shadow be upon any of the Hours past 12, add it to the time of the ☾'s Southing, and that is the Hour of the Night, subtracting 12, if the number exceed 12. If the Shadow be on the Line of 12, the Hour and Minutes of the Southing is the time of the Night.

I have so often explained each Page and Column of the Almanack, that I need not do it here again

Astrological Observations

For the Year, 1698.

LAST Year I Mars advis'd (glutted with gore)
His Sword to sheath, his Fury to give o're,
To Treat, and Counsel take of the more Sage,
Willing t' appease the Fury of this Age;
That made all Europe (whilome potent) reel,
Shedding much Blood, and taking too much Steel:
Nay Mars grew Sinew-shrunk, lately too strong,
That would no Right do. nor yet suffer Wrong:
His Impotence, and Heavens most potent Rays,
A Treaty granted, hopes of better days,
The effects of blessed Peace. Then first let's pay
Our Vows to Heaven; our Sovereign obey.
Let him i' th' Circle of the Law stand still,
Let that be always guide unto his will,
The Peoples Rights to guard our Laws provide,
The Subjects Cause oft makes the strongest side.
Our English laws maintain'd, all good Men will
Pay all Allegiance and Obedience still.
They that their own just Rights shall still oppose,
Ought to be treated as the worst of Foes.
Let peace at Home Echo, to peace Abroad,
That is the way to ease us of the Load
Of Taxes, under which our Shoulders bend;
Let's study for content, then times will mend.
Oh England! but cement into one peace,
From all the rest bear thou the Golden Fleece.
Inestine Discord banish, then shall they,
Who scorn thee now, due Homage to thee pay.
Blest be all good men, that do wish thee well,
Whilst on her homebred Foes, God's Justice dwell.

Deum optimum maximumque precor, ut istud consilium
quàm est honestum, tam sit etiam auspiciatum. of

Astrological Observations, 1698.

Of the Winter Quarter.

THIS Quarter commenceth on Friday the 10th of December, at 8 Minutes and 30 Seconds after Midnight, at which time the Heavens are thus posited ;

The { Mid heaven 1 Degree 36 Minutes of ☊ }
 { Ascendant 1 Degree 30 Minutes of ☊ }

All the Planets are under the Earth but *Mars*, and he but just rising above the Horizon, in partile square to the *Sun*, the *Moon* also in Quartile to the *Sun*, and Opposition of *Mars*, and thence applies to a Trine Aspect of *Venus*, and Sextile of *Saturn*. This Aspect of the *Sun* and *Mars* hath been noted for a turbulent Aspect, and a Remission of Cold. It is a Question, whether it will aggravate the Moisture occasioned from the Aspect of *Mars* and *Venus*, and *Saturn* and *Venus*; or, whether it will not abate it by Fogs, or small drizzling Rain. We may expect cold Winds and Winterly Weather at Christmas. January comes in with a Sextile of the *Sun* and *Jupiter*, and favours Frost according to former Observations, if the Opposition of the *Pleiades* Incline not *Jupiter* to Moisture and Turbulency. The *Sun* and *Saturn* joined in January, for the most part affords us Cold, Close, Snow, or Rain, and sometimes vehement Frosts, unto which *Mercury's* Influence doth much contribute; *Consentiunt tota Familia Astrologorum, qui horrendum aliquid semper à Saturno expectare solent*, The whole Family or Society of Astrologers are of one Opinion, and do expect something to be dreaded from *Saturn's* Influence. Yet this Conjunction in January 1668, near the same Degree, produced a calm Season; not likely now to have such an Effect: but let Time discover. *Saturn* and *Venus* in February may probably afford us Rain or Snow plentifully. * The Quartile of the *Sun* and *Mars*, so near the Brumal Ingress, cannot be omitted. *Haly* saith, *Si hæc applicatio fuerit de quarta, & à sua Quarta, significat quod erunt inter homines, placita & verba pauca, & quod inde accidit cooperum & occultum*; If *Mars* behold the *Sun* by a Quartile Aspect, and from the fourth, that there shall be among Men covenanting and Decrees, or Conspiracies, or such Business as must be kept secret and occult. This seems to intimate some Plot or Conspi-

Astrological Observations, 1698.

Conspiracy against some King, Potentate, or Governour; I hope not here, some having received the just Reward of such Actions — The Conjunction of Saturn and Mercury may probably produce Libelling, and also a Discovery of some Libellers, and they brought to condign Punishment, and deservedly too.

The chief Aspects in December, January, and February, are,

December 11	☐	☉	♂	February 4	☐	☉	♂
January 19	♂	☉	♂	February 22	☐	♂	♂
January 21	☐	☉	♂	March 6	☐	☉	♂

*Cold Winter now at last doth end the Tear,
The Earth and Trees strip of their Summer wear;
Cold and dark Air small Comfort to us yield,
Cold Rain, Frost, Snow, doth now adorn the Field.*

Man's Age.

*And now our Heads are hid with Ages Snow,
And on our Cheeks such ample Furrows grow,
For Charon with his Boat to pass there's room,
To waft our Souls unto their longest home.*

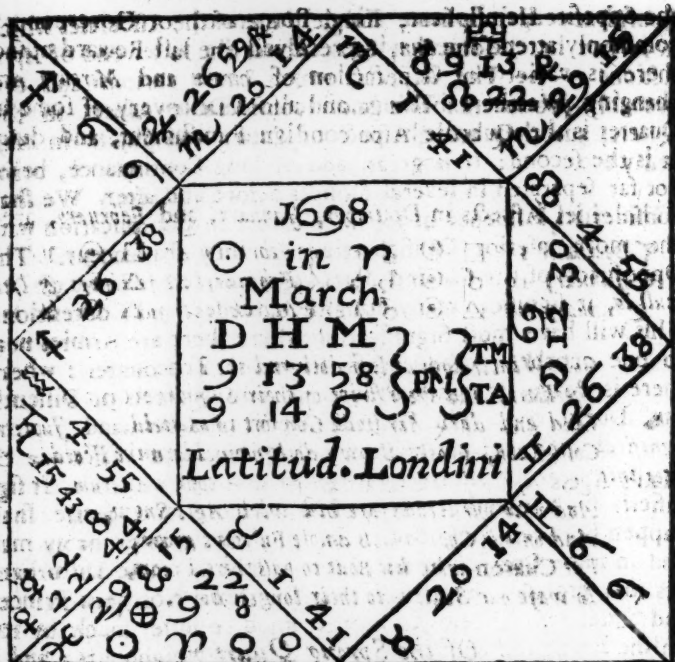
Of the Spring Quarter.

THE Spring, or Vernal Quarter (so called *à virendo*, because every thing then groweth Green and flourisheth) commenceth when the Sun, the King of Stars, *Oculus mundi* the Eye of the World, *Fons lucis* the Fountain of Light, hath made his Revolution through the Ecliptick Ring, or the Twelve Celestial Signs of the Zodiac, and beginneth his Journey again at the first Scruple of Aries, and maketh the Days and Nights of equal Length. This vernal Equinox happeneth this Year on Wednesday the 9. day of March, at 13 Hours and 58 Minutes Afternoon, which is on Thursday the 10. Day, at 58 Minutes past 1. In the Morning.

	of the Sun	—	00°	00'
The Right Ascension of Time		13h	195	0
		58 Min.	14	30
Right Ascension of the Mid-heaven			209	30
Mid-heaven In the Ecliptick	1 d		41'	7

The Figure followeth.

Astrological Observations, 1698.



The Trine of Jupiter to the Sun a little before the Ingress, and to Venus soon after, may probably afford us pleasant Weather, or kind for the Spring, unless his Opposition to the Pleiades, and his Retrogradation, cause unkind and turbulent Weather, for his Influence is more uncertain and dilusive to the Artist than any of his Companions. Mars, as he was in Quartile to the Sun at the Brumal Ingress, is now in Opposition at the Vernal. The Influence of Mars and the Sun are always considerable; *in nostro Climate consistit in appetudine ad producendum violentas tempestates & pluvias.* In our Climate they are apt to produce violent Tempests and Rains. *Oppositio Martis & Solis est frigidior conjunctione, &c.* The Opposition of Mars and the Sun is cooler than the Conjunction, not only from the colder Nature of the Opposition in general, but because he is sooner disjoined by Retrogradation from the Sun, and is in the

Astrological Observations, 1668.

the opposite Hemisphere, and destitute of the Associates which commonly attend the Sun, &c. About the latter end of April there is variety of Aspects, which cause various and oft-changing Weather. The most considerable Aspect in this Quarter is the Quartile Aspect of Saturn and Jupiter in May. It is the second: It is great, and of long Continuance, being not far separated in several Months before and after. We shall consider its Influence as to the Weather in Complication with the more inferior Configurations, as they shall occur. The Opposition of the Sun and Mars, *significat interfectiones & lites multas*, it signifieth many Slaughters, Strifes, and Contentions. This will have most Signification where there are Armies near to one another; produceh a Fight or Rencontre: where there is Peace, it signifieth some private Quarrels or Dissentions, Duels, &c. The Quartile Aspect of Saturn and Jupiter, *significat quod accident multa rixæ, & placita & discordia & lites inter reges & Alcaydos, insurgetque unus contra alterum*, It signifieth high Disputes, Arguments, Discord and Strife shall happen between Kings and their Ministers, that probably may end in some Quarrel or Rebellion. Most of these Disturbances may probably happen among the more Northern Princes and States: Italy seems to be threatned to suffer much by intestine Broils and Seditions, and from her Neighbours: and I heartily wish poor Ireland may not fall under such Calamities.

The most considerable Configurations of the Spring are,

{	March 16	♂	☉	♂	{	May 7	△	☉	♂
	April 28	☐	☉	♂		May 24	☐	♂	♂
	May 2	♂	☉	♂		May 31	△	☉	♂

And now the pleasant and refreshing Spring,
That unto Man and Beast doth Comfort bring,
With bloomy Trees most pleasant to be seen,
And wither'd Fields now cloath'd in lovely Green.

Man's Estate.

Even so Man's youthful flourishing Estate,
Both lively, lovely, fresh, and fortunate,
From wasting Care and fretting Passions freed,
Like lovely Sporting Lambs do play and feed.

Astrological Observations, 1698.

Of the Summer Quarter.

This Quarter begins on Friday the 10th. of June, at 15 Hours and 8. Minutes Afternoon Astronomically, vulgarly at 8. Minutes past 3. in the Morning of Saturday the 11th. of June; at which time the Sun enters the Tropick of Cancer, and makes the longest Day and the shortest Night to all that inhabit on the North side of the Equator: at which time

The { Mid-heaven is 14 Degrees 31 Minutes of π
 { Ascendant 28 Degrees 38 Minutes of Π

All the Planets are under the Earth except Saturn, who is upon the Cuspis of the Mid-heaven. The Sun and Mercury are conjoined, immediately upon the Sun's Entrance into the Tropick or Summer Solstice, and that by a Retrograde Motion, which quickly separates him from the Sun; therefore the Effects (whatever they be) will not be of long Continuance, *Ventos quidem pluviasque quam maxime procreat, idq; efficacissime. Fulmen quoq; & ignea meteora producit: & plus semper potest in statu retrogrado, quam directo, quia tunc terra est vicinior,* saith the Learned Dr. Goad, and a strict Observer of Celestial Influences: in English thus, It produceth Winds, and most commonly Showers, and that to the purpose, or extraordinary, Lightning and fiery Meteors, especially when he is retrograde, more than when he is direct, because he is then nearer the Earth. *Haly saith, Si Mercurius jungatur cum Sole significat cooperire, & celare res & scientias, & sapientias, & multos servos & captivos, & quod accidet damnum & molestia hominibus ex occasione operis Alchimie:* When Mercury is joined to Sol, it signifieth, that Men will hide or conceal Things that appertain to Wisdom and Science; many Servants and Captives; and that Men shall suffer much Loss, Trouble, and Vexation, by or by reason of Alchimy, or in our Dialect, Coining of false Money: And other kind of plotting against the State, seems to be the meaning of the Arabian. The next thing observable, is Mars greeting the Sun again with a Quartile Aspect, and in turbulent Degrees of the Zodiack, so noted by strict Observation: observe the Effects; probably great Heat, occasioning Thunder, Lightning, and Storms of Rain, &c. In July, Jupiter becomes direct,

direct, and soon after to his third Quartile of *Saturn*, which probably will reiterate the aforesaid Disturbances as before noted — And at the latter end of the Month the *Sun* is in Opposition to *Saturn*, and in a Quartile of *Jupiter*: Hence may we expect turbulent Weather, disturbing the Harvest-man; and *Mars's* Application to them both in *August*, may sometimes give Rest to the Servant and Trouble to the Master. The Quartile Aspect of *Saturn* and *Mars*, is a Forerunner of many Thefts and Robberies, and more eminent than ordinary; and many publick and notorious Robbers much fear'd and much discour- sed of; and worse than that, it signifieth a malicious Humour among the Subjects against their Kings or Governours, tending to Rebellion or Disobedience against them. I hope there will be no such thing here, but in the Northern Parts and Places before mentioned, and in some Parts of the *Turks* Dominions, where such like Effects seem to be their Portion. The Conjunction of *Jupiter* and *Mars* in the last Decanate of the *Scorpion*, seems to be of considerable Importance: It is a part of the Zodiac that favours Treachery, Rebellion, Murder, and such like, with Diseases of long Continuance, and most perilous Symptoms, and to end with Death. *Haly* saith, *Quando Mars jungitur cum Jove, denotat multas lites & cruce signatas, percussiones, vulnera & placita: etiam accident morbi populares, & mortalitates in climate & terra climatis in quo jungent, & trunt bestia magni valoris, & diversi colores in aere apparebunt: in initio quoque illius temporis erit fertilitas, & in fine siccitas: etiam mortem alicujus regis in illo climate & revolutione significat.* In English thus: When *Mars* shall be joined with *Jupiter*, it denotes many Strifes, Contentions, Persecutions, Blows, and Wounds. The People under that Sign shall be subject to many Diseases and Mortalities. There shall be in the Air strange and unusual Apparitions: the Beginning of that Season shall be fruitful, and in the End droughty. It also signifieth the Death of some King or great Man, in that Climate, or under the Sign wherein they are conjoined. Some of the Places under *Scorpio* I shall mention; viz. *Norway, Bavaria, the Kingdom of Pruss, Algiers, &c.* & *Taurus* being the opposite Sign, the Effects will influence these Places, viz. *Russia, Poland, Ireland, and many more* that the Reader may easily inform himself of. Under *the Tauri-*

Astrological Observations, 1698.

Asia the Great, Valachia, Moscovia, Swisland South part, Westphalia, Piedmont, &c. Under ♄, Italy, Sicily, Bohemia, part of Turkey, Rome, &c. In these Places, and many more under these Signs, which for Brevity sake I shall omit, will be sensible of many of the Influences of these grand Configurations that I have hinted at.

The most considerable Configurations of the Summer-Quarter, are,

June 25	☐	☉	♂	July 3	△	♂	♂
June 29	△	☉	♂	July 30	☐	☉	♂
July 12	☐	♂	♂	August 18	☐	♂	♂
July 29	♂	☉	♂	August 28	♂	♂	♂

*The Summer next full Growth wish it doth bring
To th' Infant Vegetables of the Spring;
The flow'ry Beauty fades, hence Seed doth grow,
There's nothing abides constant here below.*

Man's Estate.

*So Youth grown up to Strength and Manly State,
His tender Beauty fades, to procreate.
His Likeness, is by Nature soon inclin'd,
whose Pleasure with black Care doth fill his Mind.*

Of the Autumn or Harvest-Quarter.

THis Quarter begins on Monday the 12th of September, at 4 Hours 46 Minutes Afternoon; at which time

The { Mid-heaven is 12 Degrees 56 Minutes of ♄ }
Ascendant 19 Degrees 9 Minutes of ♊ }

The Sun at this time enters the first Scruple of the Ballance, making the second Equinox, and the Days and Nights of equal Length to all on this side the Polar Circles.

The Moon is under the Earth in the second House, applying to an Opposition of Venus, and a Quartile of Saturn, who is upon the Cusp of the Ascendant, receiving the Quartile of Venus; all the rest are above the Earth. The Ingress seems to initiate with a cloudy and moist Air; soon after comes the Sextile of the Sun and Mars; so that every one of the four Quarters must partake of his Influence: And tho it be a peaceful Aspect, his

Astronomical Observations, 1698.

his Influence will not be much behind the three foregoing Aspects as to the Variation of the Weather. In October the Heavens seem to be bedeck'd with amicable Rays. Till the latter end Saturn's Quartile to the Sun obscures the Air. What is more material, as to the Change of the Air, expect in every Month's Observations. There are many close Consults at the Helm of Government, and I wish that there may not be too many against it. So I conclude this Autumnal Quarter.

The most considerable Configurations in it are,

{	September 9	*	☉	♈
	September 18	*	☉	♊
	September 25	△	☉	♊
	September 28	*	♁	♊
}	October 25	☐	☉	♊
	November 19	♁	☉	♈
	November 26	*	☉	♈

*Now from the Field our Fruits we bring to th' Floor,
Gainst barren Winter we provide a Store:
The wither'd Field of Beauty now bereft,
Unto the Winter hoary Frosts are left.*

Man's Estate.

*Thus comes Man's careful Age; he must provide
For his old Age and Childrens Youth beside;
His Body dries and withers with his Cares,
His Head bedeck'd with hoary frosty Hairs.*

Of the Eclipses this Year 1698.

There will be two Eclipses of the Sun, and none of the Moon, this Year; nor will either of the Solar Eclipses be visible in our Horizon.

The first Solar Eclipse happeneth on March 31. about Sun setting with us, and not to be seen by us. The Luminaries are with the South Node, therefore the Eclipse may be great above whose Horizon it is, and where the Moon hath little or no Parallax.

The second Eclipse of the Sun will happen on the 24th of September, near 4 in the Morning, in 11 Degrees of Libra of the Balance, with the Dragons Head: This also will be great, but not visible in our Horizon.

A Table

Astrological Observations, 1698.

A Table of the Hour and Minute of the seven Stars coming to the South, every 5th. Day of the Year. Days of the Month.

Months.	1		6		11		16		21		26	
	H.	M.	H.	M.	H.	M.	H.	M.	H.	M.	H.	M.
January.	7	A 53	7	A 36	7	A 14	6	A 53	6	A 32	6	A 12
February.	5	46	5	29	5	10	4	51	4	32	4	14
March.	4	03	4	13	3	23	3	41	2	46	2	28
April.	2	71	1	48	1	30	1	11	0	52	0	32
May.	0	15	1	54	1	34	1	14	10	53	10	33
June.	10	M 9	9	47	9	26	9	68	4	58	2	25
July.	8	57	4	57	2	47	4	6	4	56	2	25
August.	6	35	4	55	2	65	8	4	4	9	4	31
September.	4	93	5	23	3	53	1	73	0	2	4	41
October.	2	20	2	31	4	41	2	51	5	0	4	46
November.	0	20	0	31	1	39	1	16	10	54	10	32
December.	10	A 12	0	A 49	9	62	9	48	4	18	2	20

Seek the Month under the Title Months, and on the Head of the Table the Day of the Month, and in the Angle of meeting, you have the Hour and Minute of the seven Stars Southing. For example, *January 16.* they come to the South at 53. Min. past 6. Upon the 6. of *March* they come to the South at 41. Min. past 3. On *December 21.* they come to the South at 41. Minutes past 8.

To find the Time of their rising, subtract 8. Hours 16. Minutes from the Time of their southing, and the Remainder is the Time of their rising; but if you add 8. Hours and 16. Minutes to the Time of their southing, the Sum is the Time of their setting.

If the Hours and Minutes of the Seven Stars southing be less than 8. Hours and 16. Minutes, so that Substraction cannot be made you must add 12. Hours to the Hours and Minutes of their southing, and then subtract the 8. Hours and 16. Min. If your Number exceed 12. after your Addition, you must subtract 12.

The Table following sheweth the southing of some other of the fixed Stars, after the 7. Stars, with their semidiurnal Arch.

Astrological Observations, 1698.

TABLE The Names of the Stars.

	Time of		Semidiurnal Arch.
	South'ing.		
	H.	M. H.	M.
The middle Star of <i>Orion's</i> Belt	1	52	14
<i>Aldebaran</i> , South Eye of the Bull	0	50	27
<i>Sirius</i> , the great Dog-star	3	34	30
<i>Procion</i> , the lesser Dog-star	3	54	32
The Head of <i>Hydra</i>	(A) 5	44	38
<i>Cor Leonis</i> , the Lions Heart	6	23	14
<i>Spica virginis</i> , the Virgin's Spike	9	40	11
<i>Arcturus</i>	10	33	42
South Ballance	11	54	40
North Ballance.	11	32	17

To know when the great Dog star comes to the South on the 16th. of November, I look into the former Table, and find that the seven Stars come to the South at 11. Hours 16. Minutes after Noon, I look into the Column of this Table entituled Time of South'ing, and against the great Dog-star I find 3. Hours 3. Minutes, which added to 11. Hours 16. Minutes, makes 14. Hou. 19. Min. deducting 12. from 14. the Dog star comes to the South at 19. Minutes past 2. in the Morning. Now to know the Time of the Dog-star's rising, I find his Semidiurnal Arch in the last Column, is 4. Hours 36. Minutes, which subtracted from the Time of his South'ing, by adding 12. to the South'ing, and the Remainder is 9. Hours, 49. Minutes, which is the time of the great Dog-star's rising, And adding 4. Hours 30. Minutes to the Time of his South'ing, It gives you 6. Hours 49. Minutes, which is the Time of the setting of that Star. I hope these Rules will be easily understood by the Reader.

Candido Lectori.

CORRECT or pass by what thou find'st amiss,
 And then it matters not whose Fault it is,
 Mine or the Printer's. If my forward Zeal
 To sing of Peace, and of our Nations Weal,
 Procures me blame, 'tis from her home-bred Foes,
 Whose Bedlam Wits their own Good do oppose:
 For whom Heav'n hath a Scourge, if they'll not mend.
 May all that's good her peaceful Sons besfriend.

Amersham, Bucks. Aug. 12. 1697.

A.D.

A D V E R T I S E M E N T S.

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